



ESSENTRA

NUEVO: ESPACIADORES PCB REDUCIDOS

Disponible en acero, latón, acero inoxidable y, ahora, en aluminio.

El aluminio proporciona una resistencia excelente a la corrosión, además de una tasa elevada de conductividad, por lo que es perfecto para las aplicaciones eléctricas.



www.essentracomponents.es

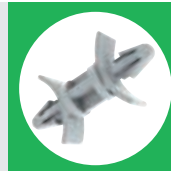




SEPARADORES Y COMPONENTES DE CIRCUITO IMPRESO

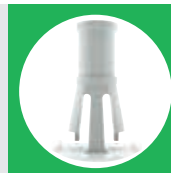
Separadores de bloqueo duales

156-172



Postes de apoyo de PCB

173-176



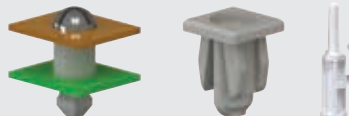
Separadores de PCB con remache

177-181



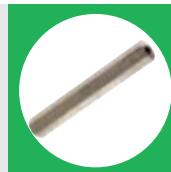
Separadores especiales

182-191



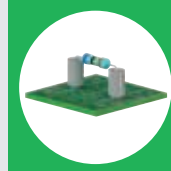
Espaciadores con o sin rosca

192-216



Aislantes

217-219



Separador de circuito impreso

LCBST/CLCBST/LMSP/CBS/LNCBS

Natural

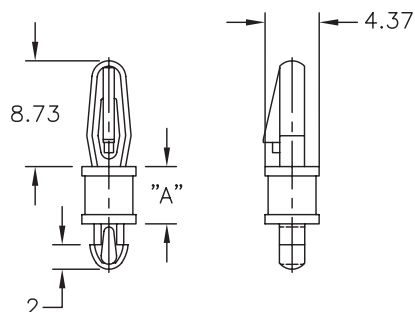


LCBST

Orificio superior: Bloqueo a presión: 3.18 ± 0.05

Grosor del panel: 1.57

Tipo 1



Orificio inferior: Bloqueo a presión: 2.54 ± 0.05

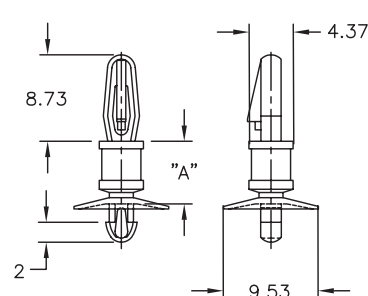
Grosor del panel: 1.63 máx.

CLCBST

Orificio superior: Bloqueo a presión: 3.18 ± 0.05

Grosor del panel: 1.57

Tipo 2



Orificio inferior: Bloqueo a presión: 2.54 ± 0.05

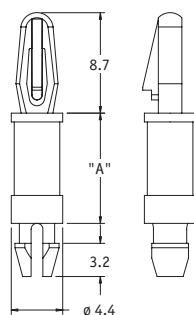
Grosor del panel: 1.57

LMSP

Orificio superior: Bloqueo a presión: 3.18 ± 0.05

Grosor del panel: 1.57

Tipo 3



Orificio inferior: Bloqueo a presión: 3.18 ± 0.05

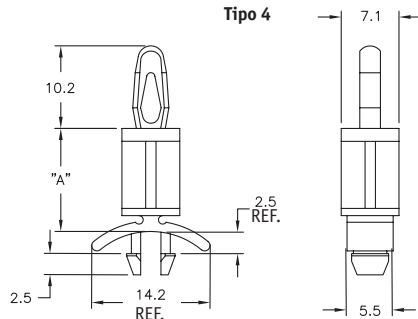
Grosor del panel: 1.57

CBS

Orificio superior: Ajuste a presión: 4 ± 0.08

Grosor del panel: 1.57

Tipo 4



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

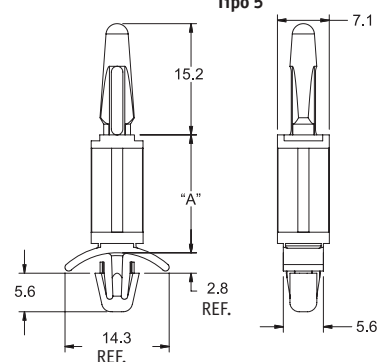
Grosor del panel: 0.79 - 1.98

LNCBS

Orificio superior: Ajuste a presión: 4 ± 0.08

Grosor del panel: 1.57

Tipo 5



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

Grosor del panel: 0.79 - 1.98

Referencia							"A" Altura de parada	Cantidad estándar por bolsa
LCBST (Tipo 1)	CLCBST (Tipo 2)	LMSP (Tipo 3)		CBS (Tipo 4)		LNCBS (Tipo 5)		
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01		
LCBST-2-01	CLCBST-2-01	LMSP-2-01	LMSP-2-19	-	-	-	3.2	1000
LCBST-3-01	CLCBST-3-01	LMSP-3-01	LMSP-3-19	CBS-3-01	CBS-3-19	LNCBS-3-01	4.8	1000
LCBST-4-01	CLCBST-4-01	LMSP-4-01	LMSP-4-19	CBS-4-01	CBS-4-19	LNCBS-4-01	6.4	1000
LCBST-5-01	CLCBST-5-01	LMSP-5-01	LMSP-5-19	-	-	-	7.9	1000
LCBST-6-01	CLCBST-6-01	LMSP-6-01	LMSP-6-19	CBS-6-01	CBS-6-19	LNCBS-6-01	9.5	1000
LCBST-7-01	CLCBST-7-01	LMSP-7-01	LMSP-7-19	-	-	-	11.1	1000
LCBST-8-01	CLCBST-8-01	LMSP-8-01	LMSP-8-19	CBS-8-01	CBS-8-19	LNCBS-8-01	12.7	1000
LCBST-9-01	CLCBST-9-01	LMSP-9-01	LMSP-9-19	-	-	-	14.3	1000
LCBST-10-01	CLCBST-10-01	LMSP-10-01	LMSP-10-19	CBS-10-01	CBS-10-19	LNCBS-10-01	15.9	1000
-	-	LMSP-12-01	LMSP-12-19	CBS-12-01	CBS-12-19	LNCBS-12-01	19.1	1000
-	-	LMSP-14-01	LMSP-14-19	CBS-14-01	CBS-14-19	LNCBS-14-01	22.2	1000

Separador de circuito impreso

LCBS

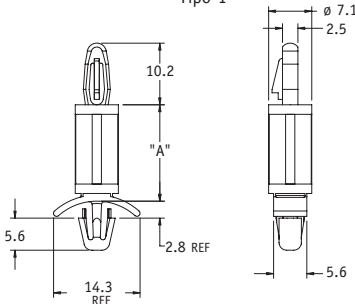
Natural

LCBS

Orificio superior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 1.57

Tipo 1



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

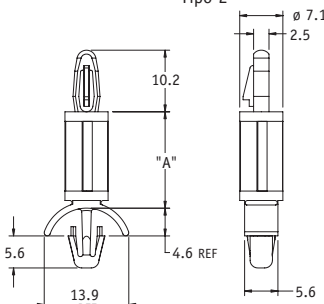
Grosor del panel: 0.79 - 1.98

LCBS-2

Orificio superior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 1.57

Tipo 2



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

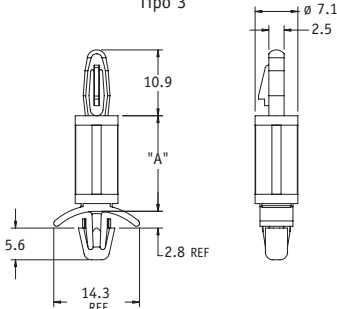
Grosor del panel: 1.98 - 3.58

LCBS-3

Orificio superior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 2.4

Tipo 3



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

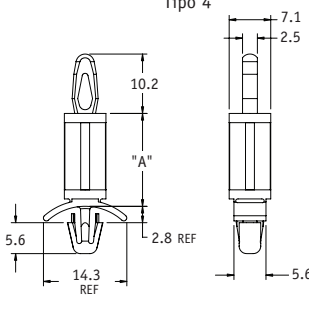
Grosor del panel: 0.79 - 1.98

LCBS-4

Orificio superior: Ajuste a presión: $\emptyset 4 \pm 0.08$

Grosor del panel: 1.57

Tipo 4



Orificio inferior: Bloqueo a presión: $\emptyset 4.75 \pm 0.08$

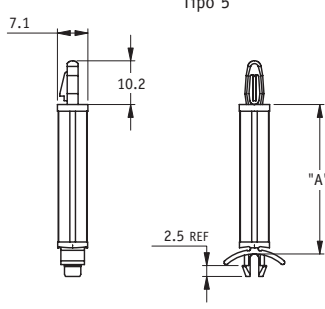
Grosor del panel: 0.79 - 1.98

LCBS-5

Orificio superior: Bloqueo a presión: $\emptyset 4 \pm 0.08$

Grosor del panel: 1.6

Tipo 5



Orificio inferior: Bloqueo a presión: $\emptyset 4.8 \pm 0.08$

Grosor del panel: 0.76 - 2



¿No puede encontrar el tamaño que está buscando? ¿Póngase en contacto con nosotros!

Referencia										"A" Altura de parada	Cantidad estándar por bolsa
LCBS (Tipo 1)		LCBS-2 (Tipo 2)		LCBS-3 (Tipo 3)		LCBS-4 (Tipo 4)		LCBS-5 (Tipo 5)			
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19		
LCBS-3-01	LCBS-3-19	LCBS-2-3-01	LCBS-2-3-19	LCBS-3-3-01	LCBS-3-3-19	LCBS-4-3-01	LCBS-4-3-19	LCBS-5-3-01	LCBS-5-3-19	4.8	1000
LCBS-6M-01	LCBS-6M-19	-	-	-	-	-	-	-	-	6	1000
LCBS-4-01	LCBS-4-19	LCBS-2-4-01	LCBS-2-4-19	LCBS-3-4-01	LCBS-3-4-19	LCBS-4-4-01	LCBS-4-4-19	LCBS-5-4-01	LCBS-5-4-19	6.4	1000
LCBS-5-01	LCBS-5-19	LCBS-2-5-01	LCBS-2-5-19	LCBS-3-5-01	LCBS-3-5-19	LCBS-4-5-01	LCBS-4-5-19	LCBS-5-5-01	LCBS-5-5-19	7.9	1000
LCBS-8M-01	LCBS-8M-19	-	-	-	-	-	-	-	-	8	1000
LCBS-6-01	LCBS-6-19	LCBS-2-6-01	LCBS-2-6-19	LCBS-3-6-01	LCBS-3-6-19	LCBS-4-6-01	LCBS-4-6-19	LCBS-5-6-01	LCBS-5-6-19	9.5	1000
LCBS-10M-01	LCBS-10M-19	-	-	-	-	-	-	-	-	10	1000
LCBS-7-01	LCBS-7-19	LCBS-2-7-01	LCBS-2-7-19	LCBS-3-7-01	LCBS-3-7-19	LCBS-4-7-01	LCBS-4-7-19	LCBS-5-7-01	LCBS-5-7-19	11.1	1000
LCBS-12M-01	LCBS-12M-19	-	-	-	-	-	-	-	-	12	1000
LCBS-8-01	LCBS-8-19	LCBS-2-8-01	LCBS-2-8-19	LCBS-3-8-01	LCBS-3-8-19	LCBS-4-8-01	LCBS-4-8-19	LCBS-5-8-01	LCBS-5-8-19	12.7	1000
LCBS-14M-01	LCBS-14M-19	-	-	-	-	-	-	-	-	14	1000
LCBS-10-01	LCBS-10-19	LCBS-2-10-01	LCBS-2-10-19	LCBS-3-10-01	LCBS-3-10-19	LCBS-4-10-01	LCBS-4-10-19	LCBS-5-10-01	LCBS-5-10-19	15.9	1000
LCBS-16M-01	LCBS-16M-19	-	-	-	-	-	-	-	-	16	1000
LCBS-12-01	LCBS-12-19	LCBS-2-12-01	LCBS-2-12-19	LCBS-3-12-01	LCBS-3-12-19	LCBS-4-12-01	LCBS-4-12-19	LCBS-5-12-01	LCBS-5-12-19	19.1	1000
LCBS-14-01	LCBS-14-19	LCBS-2-14-01	LCBS-2-14-19	LCBS-3-14-01	LCBS-3-14-19	LCBS-4-14-01	LCBS-4-14-19	LCBS-5-14-01	LCBS-5-14-19	22.2	1000
LCBS-16-01	LCBS-16-19	LCBS-2-16-01	LCBS-2-16-19	LCBS-3-16-01	LCBS-3-16-19	LCBS-4-16-01	LCBS-4-16-19	LCBS-5-16-01	LCBS-5-16-19	25.4	1000
LCBS-18-01	LCBS-18-19	LCBS-2-18-01	LCBS-2-18-19	LCBS-3-18-01	LCBS-3-18-19	LCBS-4-18-01	LCBS-4-18-19	LCBS-5-18-01	LCBS-5-18-19	28.6	1000
LCBS-20-01	LCBS-20-19	LCBS-2-20-01	LCBS-2-20-19	LCBS-3-20-01	LCBS-3-20-19	LCBS-4-20-01	LCBS-4-20-19	LCBS-5-20-01	LCBS-5-20-19	31.7	1000
LCBS-22-01	LCBS-22-19	LCBS-2-22-01	LCBS-2-22-19	LCBS-3-22-01	LCBS-3-22-19	LCBS-4-22-01	LCBS-4-22-19	LCBS-5-22-01	LCBS-5-22-19	34.9	1000

Separador de circuito impreso *CONTINUACIÓN*

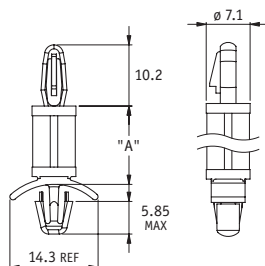
LCBS

- Tipo 10 - Temperatura máx. 200°C

LCBS-6

Orificio superior: Bloqueo a presión: Ø 4
Grosor del panel: 3.2

Tipo 6

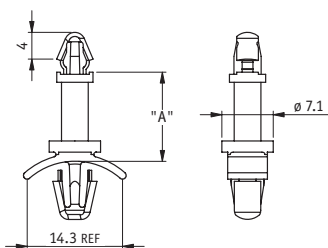


Orificio inferior: Ø 4.8
Grosor del panel: 2 - 3.2

LCBS-7

Orificio superior: Bloqueo a presión: Ø 4 ± 0.08
Grosor del panel: 1.6

Tipo 7

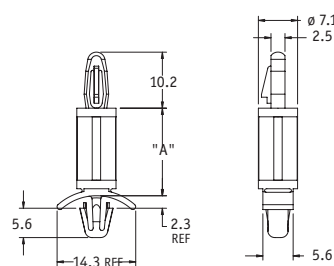


Orificio inferior: Bloqueo a presión: Ø 4.75 ± 0.08
Grosor del panel: 0.8 - 2

LCBS-8

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57

Tipo 8

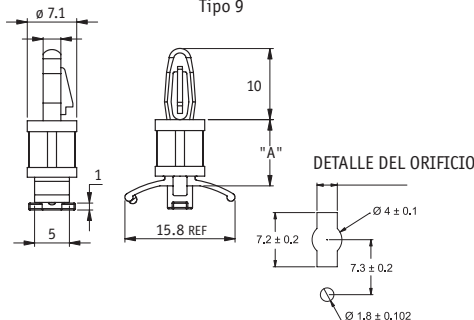


Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.2 - 1.4

LCBS-9

Orificio superior: Bloqueo a presión: Ø 4 ± 0.08
Grosor del panel: 1.6

Tipo 9

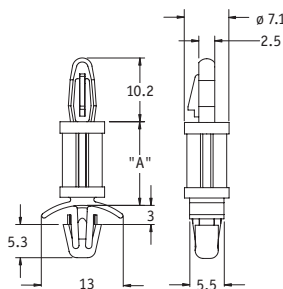


Orificio inferior: Véase el detalle del orificio
Grosor del panel: 0.8 - 1.6

LCBS-HT

Orificio superior: Bloqueo a presión: Ø 4 ± 0.08
Grosor del panel: 1.57

Tipo 10

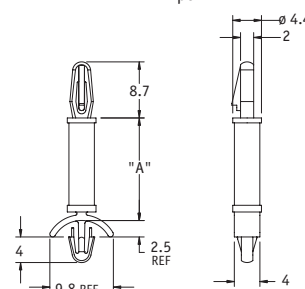


Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.79 - 1.98

LCBSM

Orificio superior: Bloqueo a presión: 3.18 ± 0.05
Grosor del panel: 1.57

Tipo 11



Orificio inferior: Bloqueo a presión: 3.18 ± 0.05
Grosor del panel: 0.79 - 1.98

LCBS-6 (Tipo 6)		LCBS-7 (Tipo 7)		LCBS-8 (Tipo 8)		LCBS-9 (Tipo 9)		LCBS-HT (Tipo 10)	LCBSM (Tipo 11)	"A" Altura de parada	Cantidad estándar por bolsa
Natural Nylon UL94 V2 6/6, RMS-01	Natural Nylon UL94 V0 6/6, RMS-19	Natural Nylon UL94 V2 6/6, RMS-01	Natural Nylon UL94 V0 6/6, RMS-19	Natural Nylon UL94 V2 6/6, RMS-01	Natural Nylon UL94 V0 6/6, RMS-19	Natural Nylon UL94 V2 6/6, RMS-01	Natural Nylon UL94 V0 6/6, RMS-19	Negro PEI UL94 V0, RMS-162	Natural Nylon UL94 V2 6/6, RMS-01		
-	-	-	-	-	-	-	-	-	LCBSM-2-01	3.2	1000
LCBS-6-3-01	LCBS-6-3-19	LCBS-7-3-01	LCBS-7-3-19	LCBS-8-3-01	LCBS-8-3-19	LCBS-9-3-01	LCBS-9-3-19	LCBS-3-HT	LCBSM-3-01	4.8	1000
LCBS-6-4-01	LCBS-6-4-19	LCBS-7-4-01	LCBS-7-4-19	LCBS-8-4-01	LCBS-8-4-19	LCBS-9-4-01	LCBS-9-4-19	LCBS-4-HT	LCBSM-4-01	6.4	1000
LCBS-6-5-01	LCBS-6-5-19	LCBS-7-5-01	LCBS-7-5-19	LCBS-8-5-01	LCBS-8-5-19	LCBS-9-5-01	LCBS-9-5-19	LCBS-5-HT	LCBSM-5-01	7.9	1000
LCBS-6-6-01	LCBS-6-6-19	LCBS-7-6-01	LCBS-7-6-19	LCBS-8-6-01	LCBS-8-6-19	LCBS-9-6-01	LCBS-9-6-19	LCBS-6-HT	LCBSM-6-01	9.5	1000
LCBS-6-7-01	LCBS-6-7-19	LCBS-7-7-01	LCBS-7-7-19	LCBS-8-7-01	LCBS-8-7-19	LCBS-9-7-01	LCBS-9-7-19	LCBS-7-HT	LCBSM-7-01	11.1	1000
LCBS-6-8-01	LCBS-6-8-19	LCBS-7-8-01	LCBS-7-8-19	LCBS-8-8-01	LCBS-8-8-19	LCBS-9-8-01	LCBS-9-8-19	LCBS-8-HT	LCBSM-8-01	12.7	1000
-	-	-	-	-	-	-	-	-	LCBSM-9-01	14.3	1000
LCBS-6-10-01	LCBS-6-10-19	LCBS-7-10-01	LCBS-7-10-19	LCBS-8-10-01	LCBS-8-10-19	LCBS-9-10-01	LCBS-9-10-19	LCBS-10-HT	LCBSM-10-01	15.9	1000
LCBS-6-12-01	LCBS-6-12-19	LCBS-7-12-01	LCBS-7-12-19	LCBS-8-12-01	LCBS-8-12-19	LCBS-9-12-01	LCBS-9-12-19	LCBS-12-HT	-	19.1	1000
LCBS-6-14-01	LCBS-6-14-19	LCBS-7-14-01	LCBS-7-14-19	LCBS-8-14-01	LCBS-8-14-19	LCBS-9-14-01	LCBS-9-14-19	LCBS-14-HT	-	22.2	1000
LCBS-6-16-01	LCBS-6-16-19	LCBS-7-16-01	LCBS-7-16-19	LCBS-8-16-01	LCBS-8-16-19	LCBS-9-16-01	LCBS-9-16-19	LCBS-16-HT	-	25.4	1000
LCBS-6-18-01	LCBS-6-18-19	LCBS-7-18-01	LCBS-7-18-19	LCBS-8-18-01	LCBS-8-18-19	LCBS-9-18-01	LCBS-9-18-19	LCBS-18-HT	-	28.6	1000
LCBS-6-20-01	LCBS-6-20-19	LCBS-7-20-01	LCBS-7-20-19	LCBS-8-20-01	LCBS-8-20-19	LCBS-9-20-01	LCBS-9-20-19	LCBS-20-HT	-	31.7	1000
LCBS-6-22-01	LCBS-6-22-19	LCBS-7-22-01	LCBS-7-22-19	LCBS-8-22-01	LCBS-8-22-19	LCBS-9-22-01	LCBS-9-22-19	LCBS-22-HT	-	34.9	1000

Separador de circuito impresos

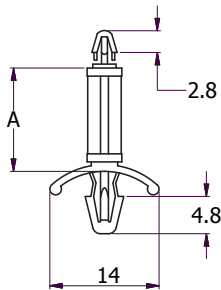
CBDLS

Natural UL94 V-2 Nylon 6/6

- Aplicable fácilmente a mano
- Fijadores con punta de flecha sujetos firmemente con alas de tensión



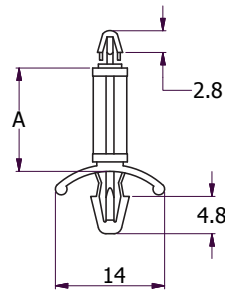
Orificio superior: Bloqueo a presión Ø 3.5
Grosor del panel: 1.2-1.7



Tipo 1

Orificio inferior: Bloqueo a presión Ø 4.8
Grosor del panel: 0.8-2.2

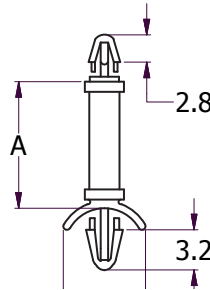
Orificio superior: Bloqueo a presión: Ø 3.0
Grosor del panel: 1.2-1.7



Tipo 2

Bloqueo a presión del orificio inferior: Ø 4.8
Grosor del panel: 0.8-2.2

Orificio superior: Bloqueo a presión: Ø 3.0
Grosor del panel: 1.2-1.7

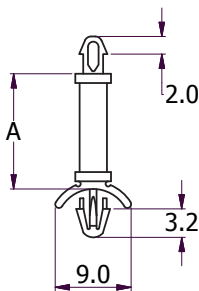


Tipo 3

Orificio inferior: Bloqueo a presión: Ø 3.0
Grosor del panel: 0.8-2.2



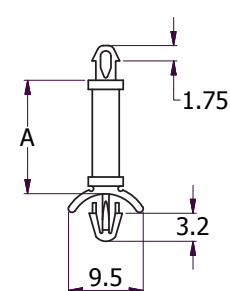
Orificio superior: Bloqueo a presión Ø 2.5
Grosor del panel: 1.6



Tipo 4

Orificio inferior: Bloqueo a presión: Ø 3.0-3.2
Grosor del panel: 0.8-2.0

Orificio superior: Bloqueo a presión Ø 2.0
Grosor del panel: 1.6



Tipo 5

Orificio inferior: Bloqueo a presión: Ø 3.0-3.2
Grosor del panel: 0.8-2.0

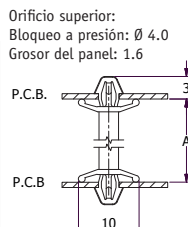
Referencia					"A" Altura del separador (mm)	Canti- dad estándar por bolsa
CBLS1 (Tipo 1)	CBLS2 (Tipo 2)	CBLS3 (Tipo 3)	CBLS4 (Tipo 4)	CBLS5 (Tipo 5)		
CBLS105A	CBLS205A	CBLS305A	CBLS405A	CBLS505A	3.2	1000
-	CBLS210A	CBLS310A	CBLS410A	CBLS510A	4.8	1000
CBLS110A	-	-	-	-	5.0	1000
CBLS115A	CBLS215A	-	-	-	6.3	1000
-	-	CBLS315A	CBLS415A	CBLS515A	6.4	1000
-	-	CBLS320A	CBLS420A	CBLS520A	7.9	1000
CBLS120A	CBLS220A	-	-	-	8.0	1000
-	-	CBLS325A	CBLS425A	CBLS525A	9.5	1000
CBLS125A	CBLS225A	-	-	-	10.0	1000
-	-	CBLS330A	CBLS430A	CBLS530A	11.7	1000
CBLS130A	CBLS230A	-	-	-	12.0	1000
-	-	CBLS335A	CBLS435A	CBLS535A	12.7	1000
CBLS135A	CBLS235A	-	-	-	14.0	1000
-	-	CBLS340A	CBLS440A	CBLS540A	14.3	1000
-	-	CBLS345A	CBLS445A	CBLS545A	15.9	1000
CBLS140A	CBLS240A	-	-	-	16.0	1000
CBLS145A	CBLS245A	-	-	-	18.0	1000
-	-	CBLS350A	-	-	19.0	1000
CBLS150A	CBLS250A	-	-	-	25.0	1000

Separador de circuito impresos

CBDLS

Natural UL94 V-2 Nylon 6/6

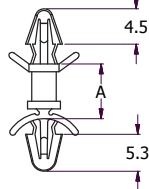
- Aplicable fácilmente a mano
- Fijadores con punta de flecha sujetados firmemente con alas de tensión



Orificio inferior:
Bloqueo a presión: Ø 4.0
Grosor del panel: 1.6



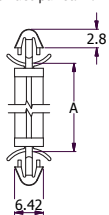
Orificio superior:
Bloqueo a presión: Ø 4.0
Grosor del panel: 1.6-1.8



Orificio inferior:
Bloqueo a presión: Ø 4.8
Grosor del panel: 0.8-2.2

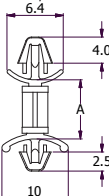


Orificio superior:
Bloqueo a presión: Ø 3.0
Grosor del panel: 1.2-2.0



Orificio inferior:
Bloqueo a presión: Ø 3.0
Grosor del panel: 1.2-2.0

Orificio superior:
Bloqueo a presión Ø 3.5
Grosor del panel: 0.8-2.0



Orificio inferior:
Bloqueo a presión Ø 3.5
Grosor del panel: 0.8-2.0

Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
CBDLS105A	6.0	1000
CBDLS110A	8.0	1000
CBDLS115A	10.0	1000
CBDLS120A	12.0	1000
CBDLS125A	13.0	1000
CBDLS130A	14.0	1000
CBDLS135A	16.0	1000
CBDLS140A	16.8	1000
CBDLS145A	18.0	1000
CBDLS150A	20.0	1000

Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
CBDLS305A	4.0	1000
CBDLS310A	5.0	1000
CBDLS315A	6.4	1000
CBDLS320A	7.0	1000
CBDLS325A	9.5	1000
CBDLS330A	10.0	1000
CBDLS335A	12.7	1000
CBDLS340A	15.9	1000
CBDLS345A	19.0	1000
CBDLS350A	20.0	500
CBDLS355A	22.0	500
CBDLS360A	25.4	500
CBDLS365A	28.6	500
CBDLS370A	30.0	500
CBDLS375A	35.0	500
CBDLS380A	38.0	500
CBDLS385A	45.0	500

Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
CBDLS505A	3.2	1000
CBDLS510A	5.0	1000
CBDLS515A	6.4	1000
CBDLS520A	7.0	1000
CBDLS525A	8.0	1000
CBDLS530A	9.5	1000
CBDLS535A	11.2	1000
CBDLS540A	12.0	1000
CBDLS545A	15.0	1000
CBDLS550A	16.0	1000
CBDLS555A	17.0	1000
CBDLS560A	20.0	1000
CBDLS565A	22.0	1000
CBDLS570A	25.4	1000

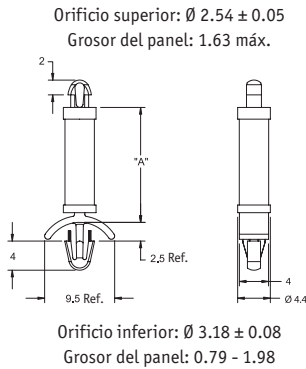
Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
CBDLS605A	3.2	2000
CBDLS610A	4.0	2000
CBDLS615A	4.8	1000
CBDLS620A	6.4	1000
CBDLS625A	7.0	1000
CBDLS630A	8.0	1000
CBDLS635A	9.6	1000
CBDLS640A	11.2	1000
CBDLS645A	12.7	1000
CBDLS650A	14.0	1000
CBDLS655A	16.0	1000
CBDLS660A	18.0	1000
CBDLS665A	19.1	1000

Separador de circuito impreso

DLCBSAT

Natural

Referencia		"A" Altura del separador	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
DLCBSAT-2-01	DLCBSAT-2-19	3.2	1000
DLCBSAT-3-01	DLCBSAT-3-19	4.8	1000
DLCBSAT-4-01	DLCBSAT-4-19	6.4	1000
DLCBSAT-5-01	DLCBSAT-5-19	7.9	1000
DLCBSAT-6-01	DLCBSAT-6-19	9.5	1000
DLCBSAT-7-01	DLCBSAT-7-19	11.1	1000
DLCBSAT-8-01	DLCBSAT-8-19	12.7	1000
DLCBSAT-9-01	DLCBSAT-9-19	14.3	1000
DLCBSAT-10-01	DLCBSAT-10-19	15.9	1000



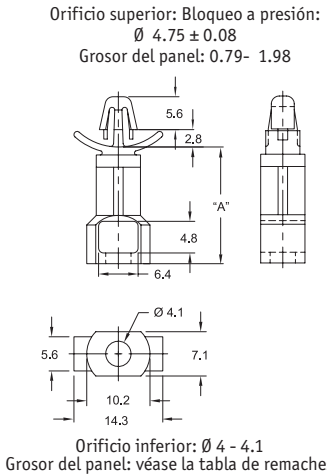
Soporte de circuito impreso para utilización con remache

SRLAHS

Natural

Tabla de remaches	
Utilizar referencia de remache	Para grosor de panel
SR-4050B /SR-4050W	0.7-1.6
SR-4060B /SR-4060W	1.5-2.7
SR-4070B /SR-4070W	2.7-3.7
SR-4080B /SR-4080W	3.7-4.7
SR-4090B /SR-4090W	4.7-5.7
SR-4100B /SR-4100W	5.7-6.7
SR-4120B /SR-4120W	7.2-8.7

Referencia		"A" Altura del separador	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
SRLAHS-7-01	SRLAHS-7-19	11.1	1000
SRLAHS-8-01	SRLAHS-8-19	12.7	1000
SRLAHS-10-01	SRLAHS-10-19	15.9	1000
SRLAHS-12-01	SRLAHS-12-19	19.1	1000
SRLAHS-14-01	SRLAHS-14-19	22.2	1000
SRLAHS-16-01	SRLAHS-16-19	25.4	1000



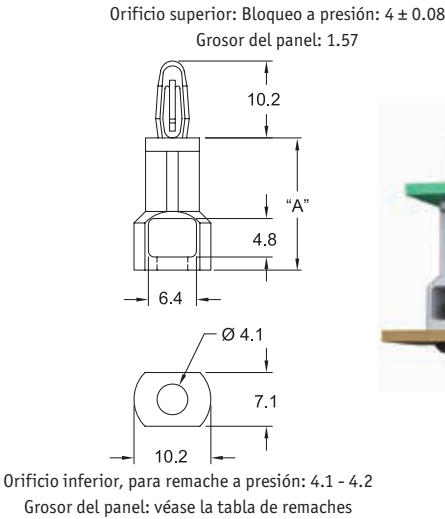
Soporte de circuito impreso para utilización de remache

SRLCBS

Nylon natural 6/6, RMS-01

Referencia	"A" Altura del separador	Cantidad estándar por bolsa
SRLCBS-6-01	9.5	1000
SRLCBS-7-01	11.1	1000
SRLCBS-8-01	12.7	1000
SRLCBS-10-01	15.9	1000
SRLCBS-12-01	19.1	1000
SRLCBS-14-01	22.2	1000
SRLCBS-16-01	25.4	1000

Tabla de remaches	
Utilizar referencia de remaches	Para grosor de panel
SR-4050B /SR-4050W	0.7-1.6
SR-4060B /SR-4060W	1.5-2.7
SR-4070B /SR-4070W	2.7-3.7
SR-4080B /SR-4080W	3.7-4.7
SR-4090B /SR-4090W	4.7-5.7
SR-4100B /SR-4100W	5.7-6.7
SR-4120B /SR-4120W	7.2-8.7



Separador de circuito impreso con base adhesiva

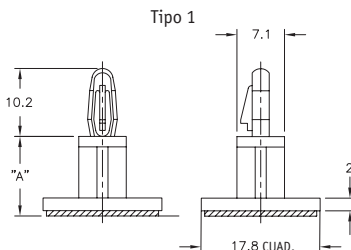
CBSB/CBSBT/LCBSB/LCBSBM

Nylon Natural 6/6 RMS-01

- Dorso adhesivo: RMS-24, cinta adhesiva de doble cara con lengüeta de liberación

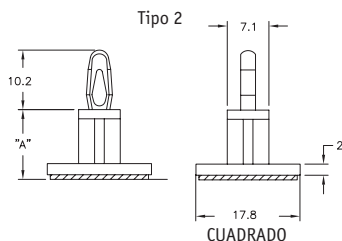


LCBSB
Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57



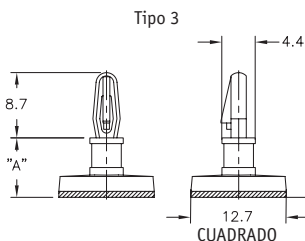
CBSB

Orificio superior: Ajuste a presión: 4 ± 0.08
Grosor del panel: 1.57



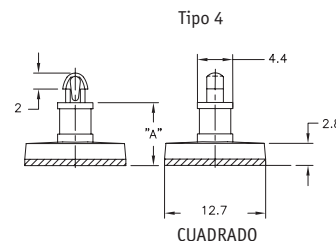
LCBSBM

Orificio superior: Bloqueo a presión: 3.18 ± 0.05
Grosor del panel: 1.57



CBSBT

Orificio superior: Bloqueo a presión: 2.54 ± 0.05
Grosor del panel: 1.63 máx.



Referencia				"A" Altura de parada	Cantidad estándar por bolsa
LCBSB (Tipo 1)	CBSB (Tipo 2)	LCBSBM (Tipo 3)	CBSBT (Tipo 4)		
LCBSB-3-01A2-RT	CBSB-3-01A2-RT	LCBSBM-3-01A2	CBSBT-3-01A2-RT	4.8	1000
LCBSB-4-01A2-RT	CBSB-4-01A2-RT	LCBSBM-4-01A2	CBSBT-4-01A2-RT	6.4	1000
-	-	LCBSBM-5-01A2	CBSBT-5-01A2-RT	7.9	1000
LCBSB-6-01A2-RT	CBSB-6-01A2-RT	LCBSBM-6-01A2	CBSBT-6-01A2-RT	9.5	1000
-	-	LCBSBM-7-01A2	CBSBT-7-01A2-RT	11.1	1000
LCBSB-8-01A2-RT	CBSB-8-01A2-RT	LCBSBM-8-01A2	CBSBT-8-01A2-RT	12.7	1000
LCBSB-9-01A2-RT	CBSB-9-01A2-RT	LCBSBM-9-01A2	CBSBT-9-01A2-RT	14.3	1000
LCBSB-10-01A2	CBSB-10-01A2-RT	LCBSBM-10-01A2	CBSBT-10-01A2	15.9	1000
LCBSB-12-01A2	CBSB-12-01A2-RT	-	-	19.1	1000
LCBSB-14-01A2	CBSB-14-01A2-RT	-	-	22.2	1000
LCBSB-16-01A2	CBSB-16-01A2-RT	-	-	25.4	1000
LCBSB-18-01A2	CBSB-18-01A2-RT	-	-	28.6	1000

LCBSB (Tipo 1)	"A" Altura de parada	Cantidad estándar por bolsa
LCBSB-6M-01A2	6	1000
LCBSB-8M-01A2	8	1000
LCBSB-10M-01A2	10	1000
LCBSB-12M-01A2	12	1000
LCBSB-14M-01A2	14	1000
LCBSB-16M-01A2	16	1000

Soporte de placas de circuitos sobre base adhesiva

CBABS

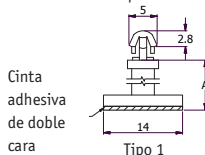
Nylon natural UL94 V-2 Nylon 6/6



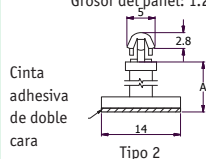
- La base adhesiva elimina la necesidad del orificio de montaje en el chasis
- La cinta adhesiva viene con una pestaña de liberación rápida para un montaje rápido
- Los tipos de bloqueo a presión permiten una rápida instalación manual



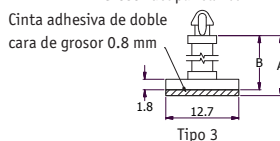
Orificio superior: Bloqueo a presión $\emptyset 3.5$
Grosor del panel: 1.2-1.6



Orificio superior: Bloqueo a presión: $\emptyset 3.0$
Grosor del panel: 1.2-1.6



Orificio superior: Bloqueo a presión $\emptyset 2.0$
Grosor del panel: 1.6



Referencia			"A" Altura del separador (mm)	"B" Altura de la base (mm)	Cantidad estándar por bolsa
CBABS1 (Tipo 1)	CBABS2 (Tipo 2)	CBABS4 (Tipo 3)			
CBABS105A	CBABS205A	-	3.5	-	1000
CBABS110A	CBABS210A	CBABS405A	4.8	4.0	1000
CBABS115A	CBABS215A	CBABS410A	6.4	5.6	1000
CBABS120A	CBABS220A	-	8.0	-	1000
-	-	CBABS415A	9.5	8.7	1000
CBABS125A	CBABS225A	-	10.0	-	1000
-	-	CBABS420A	11.1	10.3	1000
-	-	CBABS425A	12.7	11.9	1000
-	-	CBABS430A	15.9	15.1	1000
-	-	CBABS435A	19.1	18.3	1000

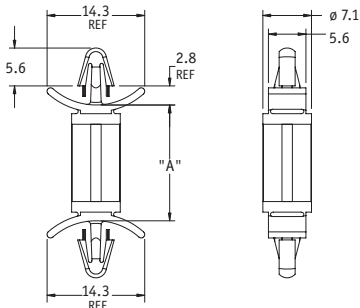
Separador de circuito impreso

DLCBS

Natural

DLCBS Tipo 1

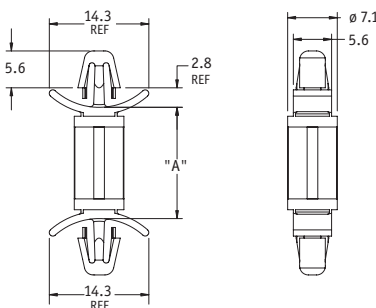
Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 0.79 - 1.98



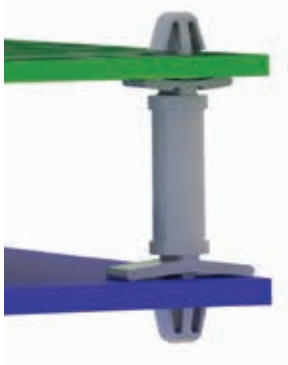
Orificio inferior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 0.79 - 1.98

DLCBS2 Tipo 2

Orificio superior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.79 - 1.98



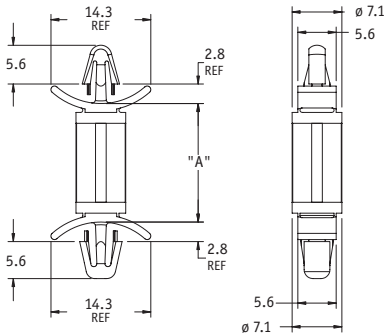
Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.79 - 1.98



¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

DLCBS3 Tipo 3

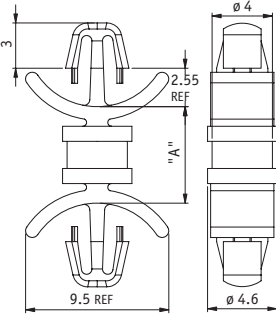
Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 0.79 - 1.98



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.79 - 1.98

DLCBS5 Tipo 4

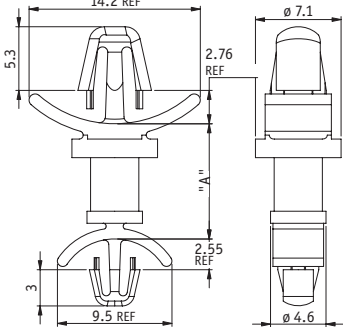
Orificio superior: Bloqueo a presión $\emptyset 3.5 \pm 0.08$
Grosor del panel: 0.8-2



Orificio inferior: Bloqueo a presión $\emptyset 3.5 \pm 0.08$
Grosor del panel: 0.8-2

DLCBS6 Tipo 5

Orificio superior: Bloqueo a presión $\emptyset 4.75 \pm 0.08$
Grosor del panel: 0.8-2



Orificio inferior: Bloqueo a presión $\emptyset 3.5 \pm 0.08$
Grosor del panel: 0.8-2

Referencia					"A" Altura de parada	Material	Cantidad estándar por bolsa
DLCBS (Tipo 1)	DLCBS2 (Tipo 2)	DLCBS3 (Tipo 3)	DLCBS5 (Tipo 4)	DLCBS6 (Tipo 5)			
DLCBS-3-01	DLCBS2-3-01	DLCBS3-3-01	DLCBS5-3-01	DLCBS6-3-01	4.8	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-4-01	DLCBS2-4-01	DLCBS3-4-01	DLCBS5-4-01	DLCBS6-4-01	6.4	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-5-01	DLCBS2-5-01	DLCBS3-5-01	DLCBS5-5-01	DLCBS6-5-01	7.9	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-6-01	DLCBS2-6-01	DLCBS3-6-01	DLCBS5-6-01	DLCBS6-6-01	9.5	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-7-01	DLCBS2-7-01	DLCBS3-7-01	DLCBS5-7-01	DLCBS6-7-01	11.1	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-8-01	DLCBS2-8-01	DLCBS3-8-01	DLCBS5-8-01	DLCBS6-8-01	12.7	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-9-01	DLCBS2-9-01	-	DLCBS5-9-01	DLCBS6-9-01	14.3	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-10-01	DLCBS2-10-01	DLCBS3-10-01	DLCBS5-10-01	DLCBS6-10-01	15.9	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-12-01	DLCBS2-12-01	DLCBS3-12-01	-	-	19.1	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-14-01	DLCBS2-14-01	DLCBS3-14-01	-	-	22.2	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS-3-19	DLCBS2-3-19	DLCBS3-3-19	DLCBS5-3-19	DLCBS6-3-19	4.8	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-4-19	DLCBS2-4-19	DLCBS3-4-19	DLCBS5-4-19	DLCBS6-4-19	6.4	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-5-19	DLCBS2-5-19	-	DLCBS5-5-19	DLCBS6-5-19	7.9	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-6-19	DLCBS2-6-19	DLCBS3-6-19	DLCBS5-6-19	DLCBS6-6-19	9.5	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-7-19	DLCBS2-7-19	DLCBS3-7-19	DLCBS5-7-19	DLCBS6-7-19	11.1	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-8-19	DLCBS2-8-19	DLCBS3-8-19	DLCBS5-8-19	DLCBS6-8-19	12.7	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-9-19	DLCBS2-9-19	-	DLCBS5-9-19	DLCBS6-9-19	14.3	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-10-19	DLCBS2-10-19	DLCBS3-10-19	DLCBS5-10-19	DLCBS6-10-19	15.9	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-12-19	DLCBS2-12-19	DLCBS3-12-19	-	-	19.1	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS-14-19	DLCBS2-14-19	DLCBS3-14-19	-	-	22.2	Nylon UL94 V-0 6/6, RMS-19	1000

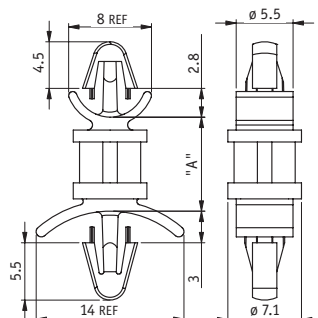
Separador de Circuito impreso CONTINUACIÓN de bloqueo dual

DLCBS

Natural

DLCBS7 Tipo 6

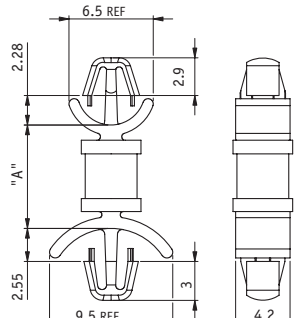
Orificio superior: Bloqueo a presión Ø4 ±0.08
Grosor del panel: 1.6



Orificio inferior: Bloqueo a presión Ø4 ±0.08
Grosor del panel: 1.6

DLCBS8 Tipo 7

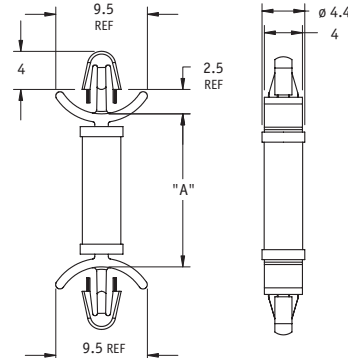
Orificio superior: Bloqueo a presión Ø3.5 ±0.08
Grosor del panel: 0.8-1.6



Orificio inferior: Bloqueo a presión Ø3.5 ±0.08
Grosor del panel: 0.8-2

DLCBSM Tipo 8

Orificio superior: Bloqueo a presión: 3.18 ± 0.05
Grosor del panel: 0.79 - 1.98



Orificio inferior: Bloqueo a presión: 3.18 ± 0.05
Grosor del panel: 0.79 - 1.98

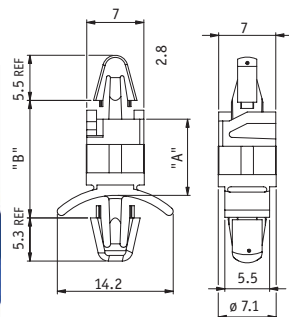
Referencia			"A" Altura de parada	Material	Cantidad estándar por bolsa
DLCBS7 (Tipo 6)	DLCBS8 (Tipo 7)	DLCBSM (Tipo 8)			
DLCBS7-3-01	DLCBS8-3-01	DLCBSM-3-01	4.8	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-4-01	DLCBS8-4-01	DLCBSM-4-01	6.4	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-5-01	DLCBS8-5-01	DLCBSM-5-01	7.9	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-6-01	DLCBS8-6-01	DLCBSM-6-01	9.5	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-7-01	DLCBS8-7-01	DLCBSM-7-01	11.1	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-8-01	DLCBS8-8-01	DLCBSM-8-01	12.7	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-9-01	DLCBS8-9-01	DLCBSM-9-01	14.3	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-10-01	DLCBS8-10-01	DLCBSM-10-01	15.9	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-12-01	-	-	19.1	Nylon UL94 V-2 6/6, RMS-01	1000
DLCBS7-3-19	DLCBS8-3-19	DLCBSM-3-19	4.8	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-4-19	DLCBS8-4-19	DLCBSM-4-19	6.4	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-5-19	DLCBS8-5-19	DLCBSM-5-19	7.9	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-6-19	DLCBS8-6-19	DLCBSM-6-19	9.5	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-7-19	DLCBS8-7-19	DLCBSM-7-19	11.1	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-8-19	DLCBS8-8-19	DLCBSM-8-19	12.7	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-9-19	DLCBS8-9-19	DLCBSM-9-19	14.3	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-10-19	DLCBS8-10-19	DLCBSM-10-19	15.9	Nylon UL94 V-0 6/6, RMS-19	1000
DLCBS7-12-19	-	-	19.1	Nylon UL94 V-0 6/6, RMS-19	1000

Separador de circuito impreso

DLCBS4

Natural

Orificio superior: Bloqueo a presión Ø 4.0 ±0.08
Grosor del panel: 1.3-2



Orificio inferior: Bloqueo a presión Ø 4.75 ±0.08
Grosor del panel: 0.8-2

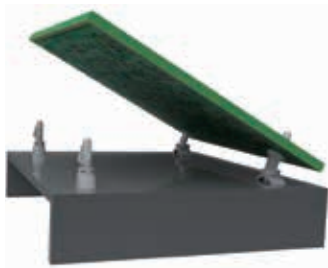
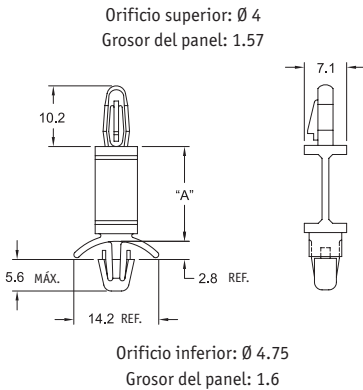
Referencia		"A" Altura de parada	"B"	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19			
DLCBS4-3.5-01	DLCBS4-3.5-19	5.5	10.8	1000
DLCBS4-4-01	DLCBS4-4-19	6.1	11.4	1000
DLCBS4-5-01	DLCBS4-5-19	9.1	14.4	1000
DLCBS4-6-01	DLCBS4-6-19	12.4	17.7	1000
DLCBS4-8-01	DLCBS4-8-19	18.8	24.1	1000
DLCBS4-10-01	DLCBS4-10-19	21.9	27.2	1000

Separador de circuito impreso flexible

FLCBS

Nylon natural UL94 V2 6/6, RMS-01

Referencia	"A" (mm)	Cantidad estándar por bolsa
FLCBS-6-01	9.5	1000
FLCBS-7-01	11.1	1000
FLCBS-8-01	12.7	1000
FLCBS-10-01	15.9	1000
FLCBS-12-01	19.1	1000
FLCBS-14-01	22.2	1000
FLCBS-16-01	25.4	1000
FLCBS-18-01	28.6	1000
FLCBS-20-01	31.8	1000
FLCBS-22-01	34.9	1000



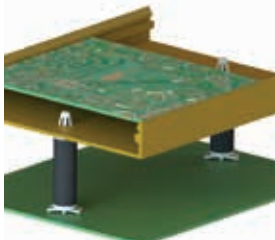
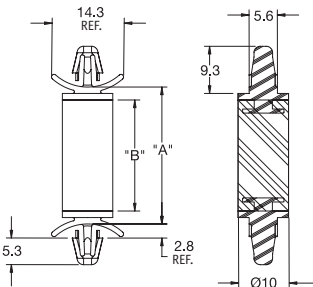
Separador de circuito impreso con amortiguación

HSCBS

Material de fijación: Nylon natural UL94 V0 6/6, RMS-169

Material del espaciador: TPE negro UL94 HB 45 Shore A RMS-168

Referencia	"A" Altura del separador	"B" Altura del TPE	Orificio Ø	Grosor del panel	Carga objetivo	Cantidad estándar por bolsa
HSCBS-1	14.9	9.7	4.75	0.79 - 1.98	9.8N	1000
HSCBS-2	21	16.3	4.75	0.79 - 1.98	9.8N	1000
HSCBS-3	27.1	22	4.75	0.79 - 1.98	9.8N	1000
HSCBS-4	33.2	28	4.75	0.79 - 1.98	9.8N	1000



Patentado

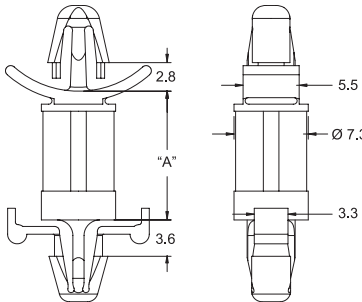
Separador de circuito impreso con pestaña de extracción

DLCBSRA

Nylon natural UL94 V-2 6/6, RMS-01

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
DLCBSRA3-6-01	4.8	1000
DLCBSRA3-8-01	12.7	1000
DLCBSRA3-10-01	15.9	1000
DLCBSRA3-12-01	19.1	1000
DLCBSRA3-14-01	22.2	1000

Orificio superior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.79 - 1.98



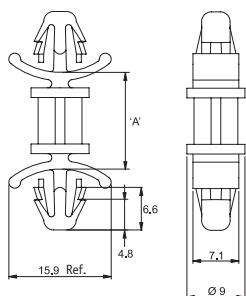
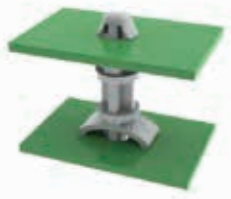
Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 0.79 - 1.98



Separador de circuito impreso de alta resistencia

DLCBSHD

Natural



Referencia		"A"	Ø Orificio	Panel Grosor	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19				
DLCBSHD-10M-01	DLCBSHD-10M-19	10	6.3	0.8 - 2.2	1000
DLCBSHD-20M-01	DLCBSHD-20M-19	20	6.3	0.8 - 2.2	1000
DLCBSHD-25M-01	DLCBSHD-25M-19	25	6.3	0.8 - 2.2	1000
DLCBSHD-30M-01	DLCBSHD-30M-19	30	6.3	0.8 - 2.2	1000
DLCBSHD-35M-01	DLCBSHD-35M-19	35	6.3	0.8 - 2.2	1000

Separador de circuito impreso

DLSP

Natural



Referencia				"A" Altura de parada	Cantidad estándar por bolsa
DLSP-1		DLSP-2	DLSP-3		
Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon 6/6, RMS-01		
DLSP-1-3M-01	DLSP-1-3M-19	DLSP-2-3M-01	DLSP-3-3M-01	3	1000
DLSP-1-4M-01	DLSP-1-4M-19	DLSP-2-4M-01	DLSP-3-4M-01	4	1000
DLSP-1-6M-01	DLSP-1-6M-19	DLSP-2-6M-01	DLSP-3-6M-01	6	1000
DLSP-1-8M-01	DLSP-1-8M-19	DLSP-2-8M-01	DLSP-3-8M-01	8	1000
DLSP-1-10M-01	DLSP-1-10M-19	DLSP-2-10M-01	DLSP-3-10M-01	10	1000
DLSP-1-12M-01	DLSP-1-12M-19	DLSP-2-12M-01	DLSP-3-12M-01	12	1000
DLSP-1-14M-01	DLSP-1-14M-19	DLSP-2-14M-01	DLSP-3-14M-01	14	1000
DLSP-1-16M-01	DLSP-1-16M-19	DLSP-2-16M-01	DLSP-3-16M-01	16	1000
DLSP-1-18M-01	DLSP-1-18M-19	DLSP-2-18M-01	DLSP-3-18M-01	18	1000
DLSP-1-25M-01	DLSP-1-25M-19	DLSP-2-25M-01	DLSP-3-25M-01	25	1000
DLSP-1-30M-01	DLSP-1-30M-19	DLSP-2-30M-01	DLSP-3-30M-01	30	1000

DLSP-1

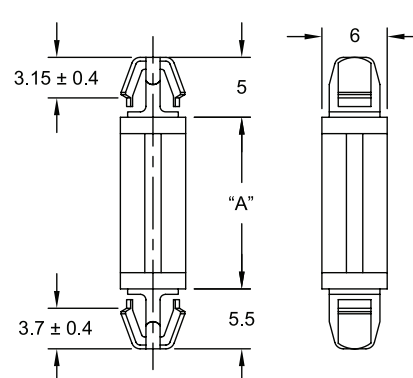
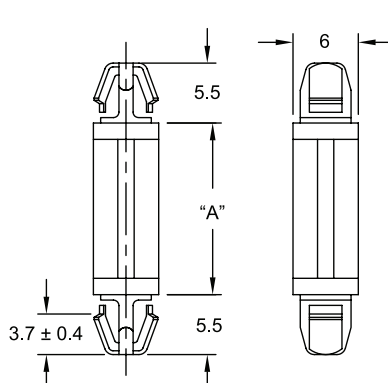
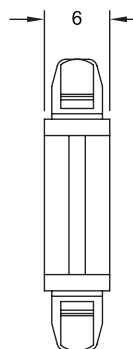
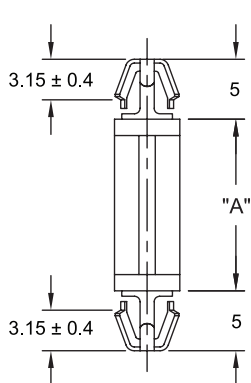
DLSP-2

DLSP-3

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6

Orificio superior: Bloqueo a presión: 4.8 ± 0.08
Grosor del panel: 1.6

Orificio superior: Bloqueo a presión: $\emptyset 4.8 \pm 0.08$
Grosor del panel: 1.6



Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6

Orificio inferior: Bloqueo a presión: 4.8 ± 0.08
Grosor del panel: 1.6

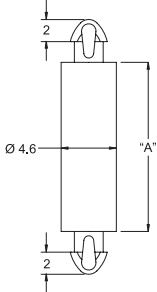
Orificio inferior: Bloqueo a presión: $\emptyset 4.8 \pm 0.08$
Grosor del panel: 1.6

Separador circuito impreso mini

MDLSP1/MDLSP2

Orificio superior: Bloqueo a presión: 2.5 ± 0.05
Grosor del panel: 1.65 máx.

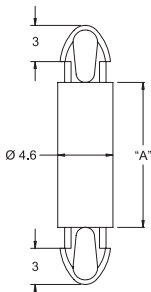
Tipo 1



Orificio inferior: Bloqueo a presión: 2.5 ± 0.05
Grosor del panel: 1.65 máx.

Orificio superior: Bloqueo a presión: 3.5 ± 0.05
Grosor del panel: 1.65 máx.

Tipo 2



Orificio inferior: Bloqueo a presión: 3.5 ± 0.05
Grosor del panel: 1.65 máx.



MDLSP1 (Tipo 1)		Referencia			“A” Altura de parada	Cantidad estándar por bolsa
Nylon natural 6/6, RMS-01	Nylon natural UL94 V0 6/6, RMS-19	Nylon natural 6/6, RMS-01	Nylon negro 6/6, RMS-01	Nylon natural UL94 V0 6/6, RMS-19		
MDLSP1-02M-01	MDLSP1-02M-19	MDLSP2-02M-01	MDLSP2-02M-01BK	MDLSP2-02M-19	2	1000
MDLSP1-03M-01	MDLSP1-03M-19	MDLSP2-03M-01	MDLSP2-03M-01BK	MDLSP2-03M-19	3	1000
MDLSP1-04M-01	MDLSP1-04M-19	MDLSP2-04M-01	MDLSP2-04M-01BK	MDLSP2-04M-19	4	1000
MDLSP1-05M-01	MDLSP1-05M-19	MDLSP2-05M-01	MDLSP2-05M-01BK	MDLSP2-05M-19	5	1000
MDLSP1-06M-01	MDLSP1-06M-19	MDLSP2-06M-01	MDLSP2-06M-01BK	MDLSP2-06M-19	6	1000
MDLSP1-07M-01	MDLSP1-07M-19	MDLSP2-07M-01	MDLSP2-07M-01BK	MDLSP2-07M-19	7	1000
MDLSP1-08M-01	MDLSP1-08M-19	MDLSP2-08M-01	MDLSP2-08M-01BK	MDLSP2-08M-19	8	1000
MDLSP1-09M-01	MDLSP1-09M-19	MDLSP2-09M-01	MDLSP2-09M-01BK	MDLSP2-09M-19	9	1000
MDLSP1-10M-01	MDLSP1-10M-19	MDLSP2-10M-01	MDLSP2-10M-01BK	MDLSP2-10M-19	10	1000
MDLSP1-12M-01	MDLSP1-12M-19	MDLSP2-12M-01	MDLSP2-12M-01BK	MDLSP2-12M-19	12	1000
MDLSP1-14M-01	MDLSP1-14M-19	MDLSP2-14M-01	MDLSP2-14M-01BK	MDLSP2-14M-19	14	1000
MDLSP1-16M-01	MDLSP1-16M-19	MDLSP2-16M-01	MDLSP2-16M-01BK	MDLSP2-16M-19	16	1000
MDLSP1-18M-01	MDLSP1-18M-19	MDLSP2-18M-01	MDLSP2-18M-01BK	MDLSP2-18M-19	18	1000
MDLSP1-20M-01	MDLSP1-20M-19	MDLSP2-20M-01	MDLSP2-20M-01BK	MDLSP2-20M-19	20	1000
MDLSP1-22M-01	MDLSP1-22M-19	MDLSP2-22M-01	MDLSP2-22M-01BK	MDLSP2-22M-19	22	1000

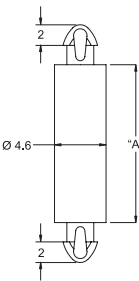
Separador circuito impreso mini

MDLSPK

Natural

Orificio superior: Bloqueo a presión: 2.5 ± 0.05
Grosor del panel: 3.6 máx.

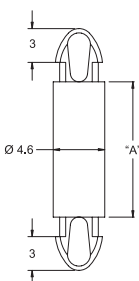
Tipo 1



Orificio inferior: Bloqueo a presión: 2.5 ± 0.05
Grosor del panel: 1.6 Max.

Orificio superior: Bloqueo a presión: 3.5 ± 0.05
Grosor del panel: 3.6 máx.

Tipo 2



Orificio inferior: Bloqueo a presión: 3.5 ± 0.05
Grosor del panel: 1.6 máx.



Referencia				"A" Altura de parada	Cantidad estándar por bolsa
MDLSPK1 (Tipo 1)		MDLSPK2 (Tipo 2)			
Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19		
MDLSPK1-02M-01	MDLSPK1-02M-19	MDLSPK2-02M-01	MDLSPK2-02M-19	2	1000
MDLSPK1-03M-01	MDLSPK1-03M-19	MDLSPK2-03M-01	MDLSPK2-03M-19	3	1000
MDLSPK1-04M-01	MDLSPK1-04M-19	MDLSPK2-04M-01	MDLSPK2-04M-19	4	1000
MDLSPK1-06M-01	MDLSPK1-06M-19	MDLSPK2-06M-01	MDLSPK2-06M-19	6	1000
MDLSPK1-08M-01	MDLSPK1-08M-19	MDLSPK2-08M-01	MDLSPK2-08M-19	8	1000
MDLSPK1-10M-01	MDLSPK1-10M-19	MDLSPK2-10M-01	MDLSPK2-10M-19	10	1000
MDLSPK1-12M-01	MDLSPK1-12M-19	MDLSPK2-12M-01	MDLSPK2-12M-19	12	1000
MDLSPK1-14M-01	MDLSPK1-14M-19	MDLSPK2-14M-01	MDLSPK2-14M-19	14	1000
MDLSPK1-16M-01	MDLSPK1-16M-19	MDLSPK2-16M-01	MDLSPK2-16M-19	16	1000
MDLSPK1-18M-01	MDLSPK1-18M-19	MDLSPK2-18M-01	MDLSPK2-18M-19	18	1000
MDLSPK1-20M-01	MDLSPK1-20M-19	MDLSPK2-20M-01	MDLSPK2-20M-19	20	1000
MDLSPK1-22M-01	MDLSPK1-22M-19	MDLSPK2-22M-01	MDLSPK2-22M-19	22	1000

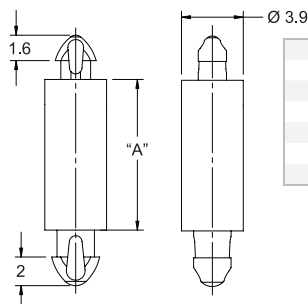
Separador circuito impreso mini

MDLSP3

Nylon natural 6/6, RMS-01



Orificio superior: Bloqueo a presión: 2 ± 0.05
Grosor del panel: 1.07 máx.



Orificio inferior: Bloqueo a presión: 2.5 ± 0.05
Grosor del panel: 1.65 máx.

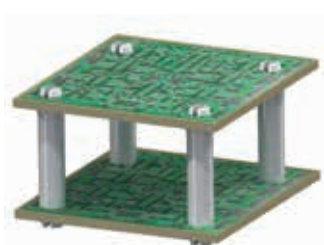
Referencia	"A" Altura de parada	Cantidad estándar por bolsa
MDLSP3-1-01	1.6	1000
MDLSP3-2-01	3.2	1000
MDLSP3-3-01	4.8	1000
MDLSP3-4-01	6.4	1000
MDLSP3-5-01	7.9	1000
MDLSP3-6-01	9.5	1000

¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

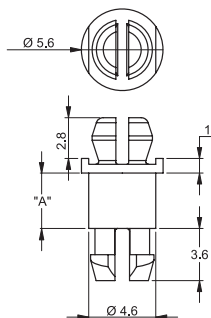
Separador circuito impreso mini

MSPT

Natural



Orificio superior: Ajuste a presión: $\varnothing 3.9 \pm 0.05$
Grosor del panel: 1.2



Orificio inferior: Bloqueo a presión: $\varnothing 3.9 \pm 0.05$
Grosor del panel: 1.62

Referencia		"A" (mm)	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
MSPT-3-01	MSPT-3-19	4.8	1000
MSPT-4-01	MSPT-4-19	6.4	1000
MSPT-5-01	MSPT-5-19	7.9	1000
MSPT-6-01	MSPT-6-19	9.5	1000
MSPT-7-01	MSPT-7-19	11.1	1000
MSPT-8-01	MSPT-8-19	12.7	1000
MSPT-10-01	MSPT-10-19	15.9	1000
MSPT-11-01	MSPT-11-19	17.5	1000
MSPT-12-01	MSPT-12-19	19.1	1000
MSPT-14-01	MSPT-14-19	22.2	1000

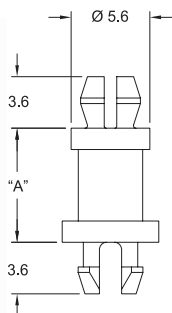
Separador circuito impreso mini

MSPS

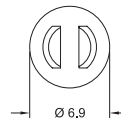
Natural



Orificio superior: Ajuste a presión: $\varnothing 4 \pm 0.05$
Grosor del panel: 1.57



Orificio inferior: Bloqueo a presión: $\varnothing 4 \pm 0.05$
Grosor del panel: 1.57



Referencia		"A" (mm)	Cantidad estándar por bolsa
Nylon UL94 V-2 Nylon 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
MSPS-3-01	MSPS-3-19	4.8	1000
MSPS-4-01	MSPS-4-19	6.4	1000
MSPS-5-01	MSPS-5-19	7.9	1000
MSPS-6-01	MSPS-6-19	9.5	1000
MSPS-7-01	MSPS-7-19	11.1	1000
MSPS-8-01	MSPS-8-19	12.7	1000
MSPS-10-01	MSPS-10-19	15.9	1000
MSPS-11-01	MSPS-11-19	17.5	1000
MSPS-12-01	MSPS-12-19	19.1	1000
MSPS-14-01	MSPS-14-19	22.2	1000

Separador circuito impreso mini

MSP/MSPM/DLMSP/DLMSPM/DLCBST

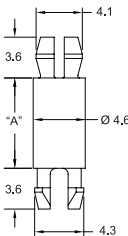
Natural

MSP

Orificio superior: Ajuste a presión: 3.9 ± 0.05

Grosor del panel: 1.57

Tipo 1



Orificio inferior: Bloqueo a presión: 3.9 ± 0.05

Grosor del panel: 1.57

DLMSP

Orificio superior: Bloqueo a presión: 3.86 ± 0.05

Grosor del panel: 1.57

Tipo 3



Orificio inferior: Bloqueo a presión: 3.86 ± 0.05

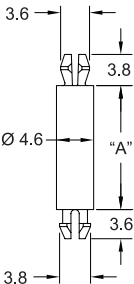
Grosor del panel: 1.57

MSPM

Orificio superior: Ajuste a presión: 3.18 ± 0.05

Grosor del panel: 1.57

Tipo 2



Orificio inferior: Bloqueo a presión: 3.18 ± 0.05

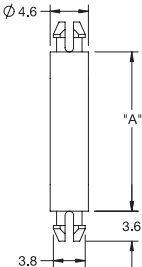
Grosor del panel: 1.57

DLMSPM

Orificio superior: Bloqueo a presión: 3.18 ± 0.05

Grosor del panel: 1.57

Tipo 4



Orificio inferior: Bloqueo a presión: 3.18 ± 0.05

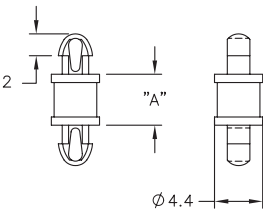
Grosor del panel: 1.57

DLCBST

Orificio superior: Bloqueo a presión: 2.54 ± 0.05

Grosor del panel: 1.63 máx.

Tipo 5



Orificio inferior: Bloqueo a presión: 2.54 ± 0.05

Grosor del panel: 1.63 máx.

Referencia										"A" Altura de parada	Cantidad estándar por bolsa
MSP (Tipo 1)		MSPM (Tipo 2)		DLMSP (Tipo 3)		DLMSPM (Tipo 4)		DLCBST (Tipo 5)			
Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19		
-	-	-	-	-	-	-	-	DLCBST-1-01	DLCBST-1-19	1.6	1000
MSP-2-01	MSP-2-19	MSPM-2-01	MSPM-2-19	DLMSP-2-01	DLMSP-2-19	DLMSPM-2-01	DLMSPM-2-19	DLCBST-2-01	DLCBST-2-19	3.2	1000
MSP-3-01	MSP-3-19	MSPM-3-01	MSPM-3-19	DLMSP-3-01	DLMSP-3-19	DLMSPM-3-01	DLMSPM-3-19	DLCBST-3-01	DLCBST-3-19	4.8	1000
MSP-4-01	MSP-4-19	MSPM-4-01	MSPM-4-19	DLMSP-4-01	DLMSP-4-19	DLMSPM-4-01	DLMSPM-4-19	DLCBST-4-01	DLCBST-4-19	6.4	1000
MSP-5-01	MSP-5-19	MSPM-5-01	MSPM-5-19	DLMSP-5-01	DLMSP-5-19	DLMSPM-5-01	DLMSPM-5-19	DLCBST-5-01	DLCBST-5-19	7.9	1000
MSP-6-01	MSP-6-19	MSPM-6-01	MSPM-6-19	DLMSP-6-01	DLMSP-6-19	DLMSPM-6-01	DLMSPM-6-19	DLCBST-6-01	DLCBST-6-19	9.5	1000
MSP-7-01	MSP-7-19	MSPM-7-01	MSPM-7-19	DLMSP-7-01	DLMSP-7-19	DLMSPM-7-01	DLMSPM-7-19	DLCBST-7-01	DLCBST-7-19	11.1	1000
MSP-8-01	MSP-8-19	MSPM-8-01	MSPM-8-19	DLMSP-8-01	DLMSP-8-19	DLMSPM-8-01	DLMSPM-8-19	DLCBST-8-01	DLCBST-8-19	12.7	1000
MSP-9-01	MSP-9-19	MSPM-9-01	MSPM-9-19	DLMSP-9-01	DLMSP-9-19	DLMSPM-9-01	DLMSPM-9-19	DLCBST-9-01	DLCBST-9-19	14.3	1000
MSP-10-01	MSP-10-19	MSPM-10-01	MSPM-10-19	DLMSP-10-01	DLMSP-10-19	DLMSPM-10-01	DLMSPM-10-19	DLCBST-10-01	DLCBST-10-19	15.9	1000
MSP-11-01	MSP-11-19	-	-	-	-	-	-	-	-	17.5	1000
MSP-12-01	MSP-12-19	MSPM-12-01	MSPM-12-19	DLMSP-12-01	DLMSP-12-19	DLMSPM-12-01	DLMSPM-12-19	-	-	19.1	1000
MSP-13-01	MSP-13-19	MSPM-13-01	MSPM-13-19	-	-	DLMSPM-13-01	DLMSPM-13-19	-	-	20.6	1000
MSP-14-01	MSP-14-19	MSPM-14-01	MSPM-14-19	DLMSP-14-01	DLMSP-14-19	DLMSPM-14-01	DLMSPM-14-19	-	-	22.2	1000
MSP-16-01	MSP-16-19	MSPM-16-01	MSPM-16-19	DLMSP-16-01	DLMSP-16-19	DLMSPM-16-01	DLMSPM-16-19	-	-	25.4	1000
MSP-18-01	MSP-18-19	MSPM-18-01	MSPM-18-19	DLMSP-18-01	DLMSP-18-19	DLMSPM-18-01	DLMSPM-18-19	-	-	28.6	1000
MSP-20-01	MSP-20-19	MSPM-20-01	MSPM-20-19	DLMSP-20-01	DLMSP-20-19	DLMSPM-20-01	DLMSPM-20-19	-	-	31.8	1000
MSP-22-01	MSP-22-19	MSPM-22-01	MSPM-22-19	DLMSP-22-01	DLMSP-22-19	DLMSPM-22-01	DLMSPM-22-19	-	-	34.9	1000
MSP-24-01	MSP-24-19	MSPM-24-01	MSPM-24-19	DLMSP-24-01	DLMSP-24-19	DLMSPM-24-01	DLMSPM-24-19	-	-	38.1	1000

Separador circuito impreso

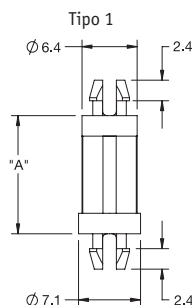
SP/MSPE

Natural



SP1

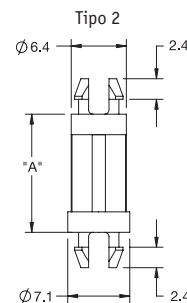
Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57



Orificio inferior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57

SP2

Orificio superior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 1.57

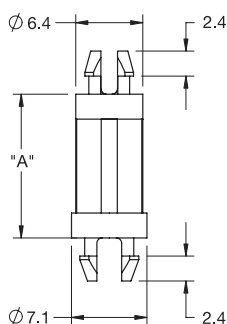


Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 1.57

SP3

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57

Tipo 3

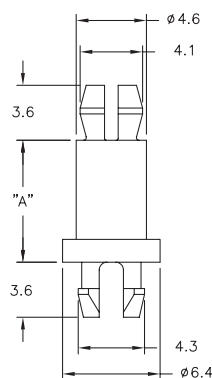


Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 1.57

MSPE

Orificio superior: Bloqueo a presión: 3.9 ± 0.05
Grosor del panel: 1.57

Tipo 4



Orificio inferior: Bloqueo a presión: 3.9 ± 0.05
Grosor del panel: 1.57

Referencia								"A" Altura de parada	Cantidad estándar por bolsa
SP1 (Tipo 1)		SP2 (Tipo 2)		SP3 (Tipo 3)		MSPE (Tipo 4)			
Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19		
-	-	-	-	-	-	MSPE-2-01	MSPE-2-19	3.2	1000
SP1-3-01	SP1-3-19	SP2-3-01	SP2-3-19	SP3-3-01	SP3-3-19	MSPE-3-01	MSPE-3-19	4.8	1000
SP1-4-01	SP1-4-19	SP2-4-01	SP2-4-19	SP3-4-01	SP3-4-19	MSPE-4-01	MSPE-4-19	6.4	1000
-	-	-	-	-	-	MSPE-5-01	MSPE-5-19	7.9	1000
SP1-6-01	SP1-6-19	SP2-6-01	SP2-6-19	SP3-6-01	SP3-6-19	MSPE-6-01	MSPE-6-19	9.5	1000
-	-	-	-	-	-	MSPE-7-01	MSPE-7-19	11.1	1000
SP1-8-01	SP1-8-19	SP2-8-01	SP2-8-19	SP3-8-01	SP3-8-19	MSPE-8-01	MSPE-8-19	12.7	1000
SP1-10-01	SP1-10-19	SP2-10-01	SP2-10-19	SP3-10-01	SP3-10-19	MSPE-10-01	MSPE-10-19	15.9	1000
-	-	-	-	-	-	MSPE-11-01	MSPE-11-19	17.5	1000
SP1-12-01	SP1-12-19	SP2-12-01	SP2-12-19	SP3-12-01	SP3-12-19	MSPE-12-01	MSPE-12-19	19.1	1000
SP1-14-01	SP1-14-19	SP2-14-01	SP2-14-19	SP3-14-01	SP3-14-19	MSPE-14-01	MSPE-14-19	22.2	1000
SP1-16-01	SP1-16-19	SP2-16-01	SP2-16-19	SP3-16-01	SP3-16-19	MSPE-16-01	MSPE-16-19	25.4	1000
-	-	-	-	-	-	MSPE-20-01	MSPE-20-19	31.8	1000
-	-	-	-	-	-	MSPE-22-01	MSPE-22-19	34.9	1000

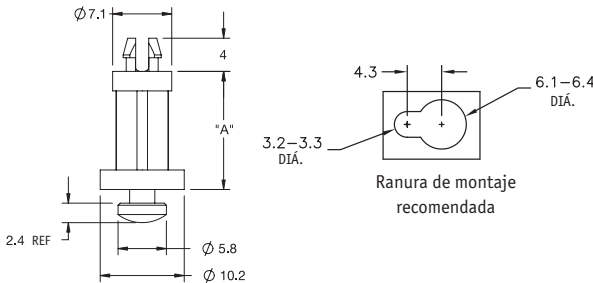
Separador de circuito impreso con ranura de montaje

KSLSP

Nylon natural 6/6, RMS-01

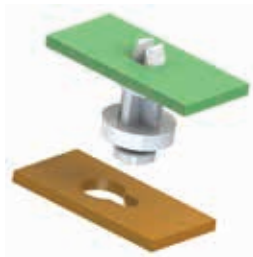
Orificio superior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 1.57



Ranura de montaje recomendada

Orificio inferior: ver detalles de la ranura ver detalles de la ranura de montaje de montaje. Grosor del panel: 1.57



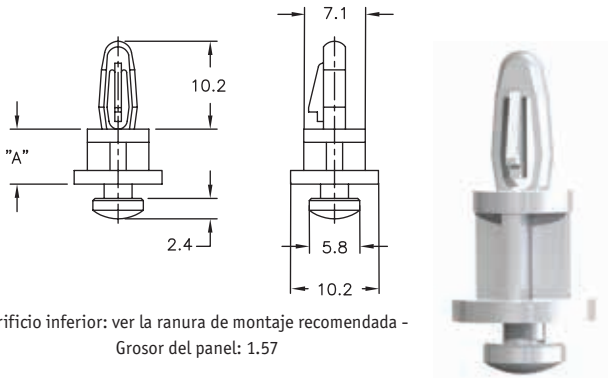
Referencia	"A" Altura de parada	Cantidad estándar por bolsa
KSLSP1-3-01	4.8	1000
KSLSP1-4-01	6.4	1000
KSLSP1-6-01	9.5	1000
KSLSP1-8-01	12.7	1000
KSLSP1-10-01	15.9	1000

Separador de circuito impreso con ranura de montaje

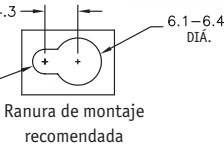
KSLBN

Nylon natural UL94 V2 6/6, RMS-01

Referencia	"A" Altura de parada	Grosor del panel superior	$\varnothing$ Orificio superior	Cantidad estándar por bolsa
KSLBN-2-01	3.2	1.57	4	1000
KSLBN-4-01	6.4	1.57	4	1000
KSLBN-6-01	9.5	1.57	4	1000
KSLBN-8-01	12.7	1.57	4	1000
KSLBN-2-2-01	3.2	2.4	4	1000
KSLBN-2-4-01	6.4	2.4	4	1000
KSLBN-2-6-01	9.5	2.4	4	1000
KSLBN-2-8-01	12.7	2.4	4	1000



Orificio inferior: ver la ranura de montaje recomendada - Grosor del panel: 1.57



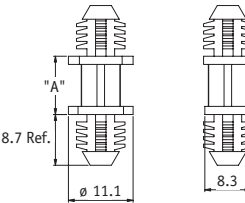
Separador de circuito impreso para orificio ciego

BHDF

Natural

Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-19	Nylon UL94 V-0 6/6, RMS-19		
BHDF-3M-01	BHDF-3M-19	3	1000
BHDF-4M-01	BHDF-4M-19	4	1000
BHDF-6M-01	BHDF-6M-19	6	1000
BHDF-8M-01	BHDF-8M-19	8	1000
BHDF-10M-01	BHDF-10M-19	10	1000
BHDF-12M-01	BHDF-12M-19	12	1000
BHDF-14M-01	BHDF-14M-19	14	1000
BHDF-16M-01	BHDF-16M-19	16	1000
BHDF-18M-01	BHDF-18M-19	18	1000
BHDF-20M-01	BHDF-20M-19	20	1000

Orificio superior: $\varnothing 7.92 \pm 0.08$
Grosor del panel: 6.35 mín.



Orificio inferior: $\varnothing 7.92 \pm 0.08$
Grosor del panel: 6.35 mín.



Separador de circuito impreso para orificios ciegos

BHL/BHC/BHDL

Nylon natural UL94 V2 6/6, RMS-01

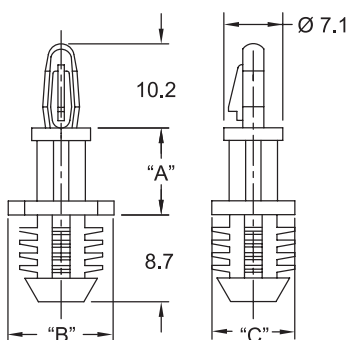


Referencia	Referencia		"A" Altura del separador	"B"	"C"	Cantidad estándar por bolsa
	BHL (Tipo 1)	BHC (Tipo 2)				
BHL-3-01	BHC-3-01	BHDL-3-01	4.8	11.1	7.9	1000
BHL-4-01	BHC-4-01	BHDL-4-01	6.4	11.1	7.9	1000
BHL-6-01	BHC-6-01	BHDL-6-01	9.5	11.1	7.9	1000
BHL-7-01	-	-	11.1	11.1	7.9	1000
BHL-8-01	BHC-8-01	BHDL-8-01	12.7	11.1	7.9	1000
BHL-10-01	BHC-10-01	BHDL-10-01	15.9	11.1	7.9	1000
BHL-12-01	BHC-12-01	BHDL-12-01	19.1	11.1	7.9	1000
BHL-14-01	BHC-14-01	BHDL-14-01	22.2	11.1	7.9	1000

BHL

Orificio superior: Bloqueo a presión: 4
Grosor del panel: 1.57

Tipo 1

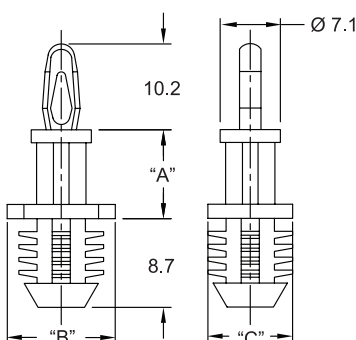


Orificio inferior: Ajuste a presión: 7.92
Grosor del panel: 6.4 mín.

BHC

Orificio superior: Ajuste a presión: 4
Grosor del panel: 1.57

Tipo 2

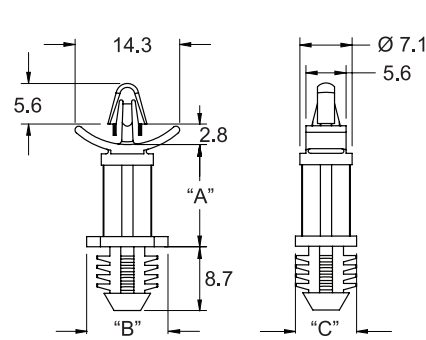


Orificio inferior: Ajuste a presión: 7.92
Grosor del panel: 6.4 mín.

BHDL

Orificio superior: Bloqueo a presión: 4
Grosor del panel: 0.79 - 1.98

Tipo 3



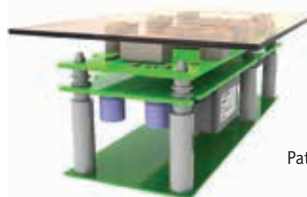
Orificio inferior: Ajuste a presión: 7.92
Grosor del panel: 6.4 mín.

Separador circuito impreso para control de contacto

TCS

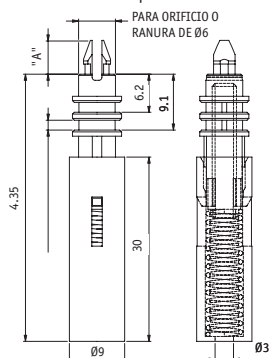
Natural

- El muelle ofrece una fuerza continua para los sensores de luz montados en una PCB, de forma que puedan estar en permanente contacto con la cubierta
- Recorrido máximo: 3 mm



Patentado

Orificio superior: Bloqueo a presión: 4.2 ± 0.05
Grosor del panel: 1.6 ± 0.05



Orificio inferior: a localizar sobre una lengüeta vertical

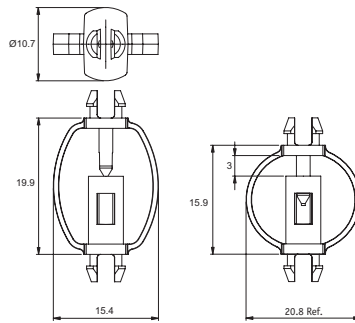
Referencia	"A" (mm)	Material del separador	Material del muelle	Cantidad estándar por bolsa
TCS-1	5.4	Nylon 6/6, RMS-01	Acero inoxidable, RMS-230	500
TCS-2	5.4	Nylon 6/6, RMS-19	Acero inoxidable, RMS-230	500
TCS-3	4.2	Nylon 6/6, RMS-01	Acero inoxidable, RMS-230	500
TCS-4	4.2	Nylon 6/6, RMS-19	Acero inoxidable, RMS-230	500

Separador de circuito impreso con amortiguación

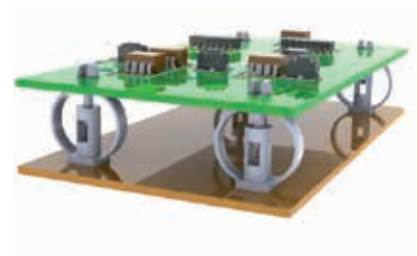
CBSP

Acetal natural, RMS-61

Orificio superior: Bloqueo a presión: $\varnothing 4.8 \pm 0.08$
Grosor del panel: 1.6



Orificio inferior: Bloqueo a presión: $\varnothing 4.8$
Grosor del panel: 1.6



Referencia	Cantidad estándar por bolsa
CBSP-1	1000

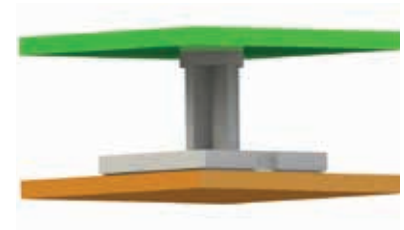
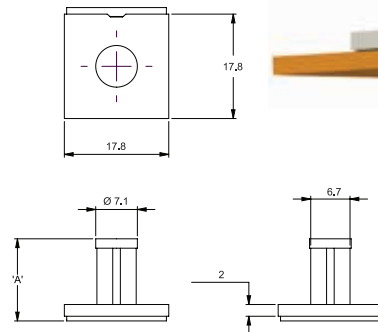
Poste de apoyo para circuito impreso con base adhesiva

PSB

Nylon natural UL94 V2 6/6, RMS-01

Adhesivo: Cinta adhesiva de doble cara de 0.8 de grosor, RMS-24

Referencia	"A" (mm)	Cantidad estándar por bolsa
PSB-6M-01A2-RT	6	1000
PSB-8M-01A2-RT	8	1000
PSB-10M-01A2-RT	10	1000
PSB-12M-01A2-RT	12	1000
PSB-14M-01A2-RT	14	1000
PSB-16M-01A2-RT	16	1000



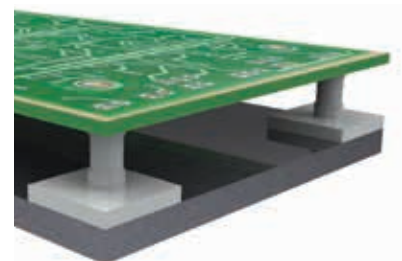
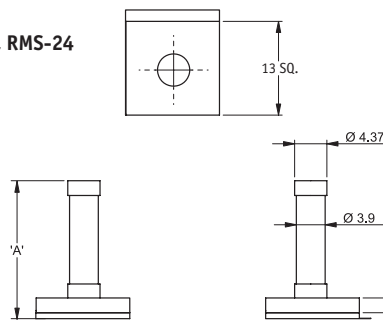
Poste de apoyo para circuito impreso con base adhesiva

PSBM

Nylon natural UL94 V-2 6/6, RMS-01

Adhesivo: Cinta adhesiva de doble cara de 0.8 de grosor, RMS-24

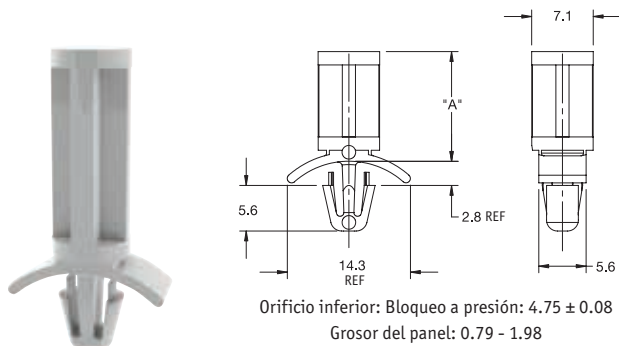
Referencia	"A" Altura de parada	Cantidad estándar por bolsa
PSBM-3-01A-RT	4.8	1000
PSBM-4-01A-RT	6.4	1000
PSBM-5-01A-RT	7.9	1000
PSBM-6-01A-RT	9.5	1000
PSBM-7-01A-RT	11.1	1000
PSBM-8-01A-RT	12.7	1000
PSBM-9-01A-RT	14.3	1000
PSBM-10-01A-RT	15.9	1000
PSBM-12-01A-RT	19.1	1000
PSBM-14-01A-RT	22.2	1000



Separador de circuito con poste de apoyo

PS

Natural



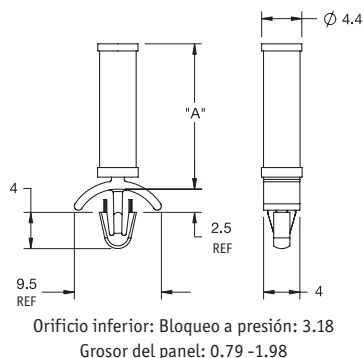
¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
PS-3-01	PS-3-19	4.8	1000
PS-4-01	PS-4-19	6.4	1000
PS-6-01	PS-6-19	9.5	1000
PS-7-01	PS-7-19	11.1	1000
PS-8-01	PS-8-19	12.7	1000
PS-10-01	PS-10-19	15.9	1000
PS-12-01	PS-12-19	19.1	1000
PS-14-01	PS-14-19	22.2	1000

Separador de circuito mini con poste de apoyo

PSM

Nylon natural UL94 V2 6/6, RMS-01

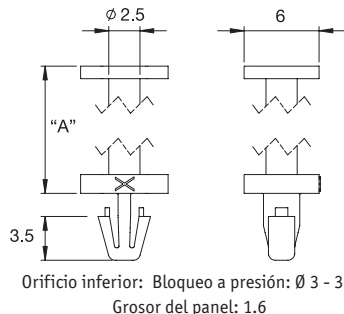
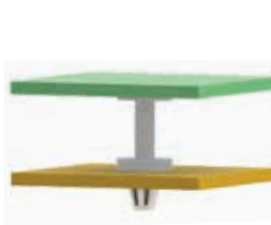


Referencia	"A" Altura de parada	Cantidad estándar por bolsa
PSM-2-01	3.2	1000
PSM-3-01	4.8	1000
PSM-4-01	6.4	1000
PSM-5-01	7.9	1000
PSM-6-01	9.5	1000
PSM-7-01	11.1	1000
PSM-8-01	12.7	1000
PSM-9-01	14.3	1000
PSM-10-01	15.9	1000

Separador de circuito con base de poste de apoyo

PSD

Natural



Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
PSD-4M-01	PSD-4M-19	4	1000
PSD-6M-01	PSD-6M-19	6	1000
PSD-7M-01	PSD-7M-19	7	1000
PSD-8M-01	PSD-8M-19	8	1000
PSD-10M-01	PSD-10M-19	10	1000
PSD-12M-01	PSD-12M-19	12	1000
PSD-14M-01	PSD-14M-19	14	1000
PSD-18M-01	PSD-18M-19	18	1000

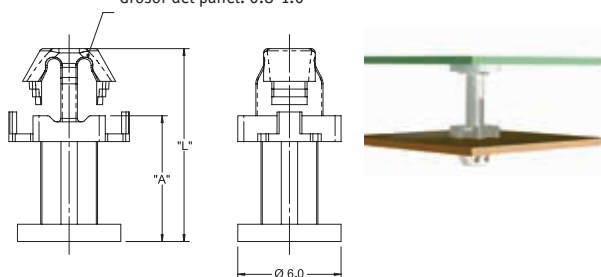
Separador de circuito con base de poste de apoyo

PSE

Natural

Referencia		"A" Altura del separador (mm)	"L"	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19			
PSE-4M-01	PSE-4M-19	4	7.9	1000
PSE-6M-01	PSE-6M-19	6	9.9	1000
PSE-7M-01	PSE-7M-19	7	10.9	1000
PSE-8M-01	PSE-8M-19	8	11.9	1000

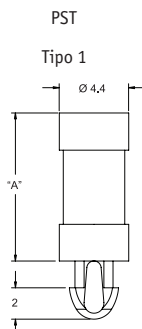
Orificio superior: Bloqueo a presión Ø 4.0-4.2
Grosor del panel: 0.8-1.6



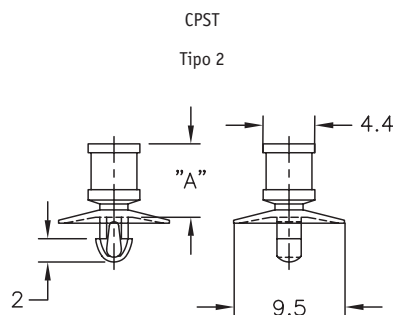
Separador de circuito con poste de apoyo

PST/CPST

Natural



Orificio inferior: Bloqueo a presión: 2.54 ± 0.05
Grosor del panel: 1.63 máx.



Orificio inferior: Bloqueo a presión: 2.54 ± 0.05
Grosor del panel: 1.57 máx.



Referencia			"A" Altura de parada	Cantidad estándar por bolsa
PST (Tipo 1)	CPST (Tipo 2)			
Nylon UL94 V2 6/6, RMS-01	Nylon UL 94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01		
PST-1-01	PST-1-19	-	1.6	1000
PST-2-01	PST-2-19	CPST-2-01	3.2	1000
PST-3-01	PST-3-19	CPST-3-01	4.8	1000
PST-4-01	PST-4-19	CPST-4-01	6.4	1000
PST-5-01	PST-5-19	CPST-5-01	7.9	1000
PST-6-01	PST-6-19	CPST-6-01	9.5	1000
PST-7-01	PST-7-19	CPST-7-01	11.1	1000
PST-8-01	PST-8-19	CPST-8-01	12.7	1000
PST-9-01	PST-9-19	CPST-9-01	14.3	1000
PST-10-01	PST-10-19	CPST-10-01	15.9	1000

Postes de apoyo de base amplia

CBPSW

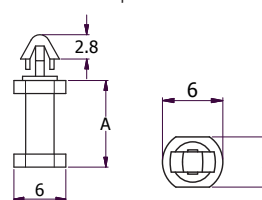
Natural UL94 V2 Nylon 6/6



- Base amplia diseñada en ambos extremos para proporcionar soporte adicional para PCBs sobrecargados
- Elimina la necesidad de tornillos, tuercas y arandelas de cierre en el proceso de montaje
- El Tipo 1 es como el Tipo 3 pero con un cuerpo de separación sólido

Referencia	"A" Altura del separador (mm)	Tipo	Cantidad estándar por bolsa
CBPSW005A	3.0	1	2000
CBPSW010A	3.5	1	2000
CBPSW015A	4.0	1	2000
CBPSW020A	4.5	2	2000
CBPSW025A	5.0	3	2000
CBPSW030A	5.5	2	2000
CBPSW035A	6.0	2	2000
CBPSW040A	6.5	2	2000
CBPSW045A	7.0	2	2000
CBPSW050A	13.5	2	2000
CBPSW055A	26.0	2	2000

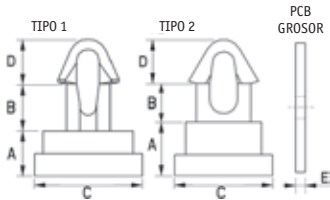
Orificio superior: Bloqueo a presión Ø 3.5
Grosor del panel: 1.2-1.7



Separador de circuito impreso con poste de apoyo

SR6431

Nylon natural 6/6



- Evita que los paneles grandes o placas de circuitos se doblen
- Montaje a presión sencillo y muy rápido de instalar
- Pie de apoyo de diámetro grande

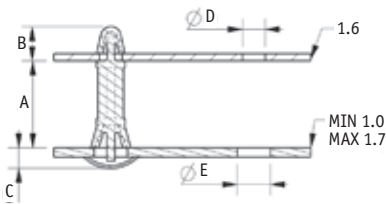
- El tipo 1 tiene un orificio del CI de 2.0
- El tipo 2 tiene un orificio del CI de 2.5
- El tipo 2 tiene un grosor máximo del CI de 1.6

Referencia	Dimensiones (mm)					Tipo	Cantidad estándar por bolsa
	A	B	C	D	E		
10062000002	1.5	2	4.8	2.0	1.6	1	1000
100620100002	2	2.3	4.2	2.0	1.6	1	1000
100620200002	2.5	2	4.8	2.0	1.6	1	1000
100620300002	2	2	4.8	2.0	2.0	1	1000
100620400002	2	2	4.2	2.0	1.6	1	1000
100620500002	1.8	2	4.2	2.0	1.2	1	1000
100620600002	3	2	4.2	2.0	1.6	1	1000
100620700002	2.6	2	4.1	2.0	1.6	1	1000
100620800002	3.5	2	4.8	2.0	1.6	1	1000
100620900002	4	2	3.0	2.0	1.6	1	1000
100621000002	4	2.1	4.8	2.0	1.6	1	1000
100621100002	5	2	4.8	2.0	1.6	1	1000
100621200002	5.6	2	4.8	2.0	1.6	1	1000
100621300002	6	2.1	4.8	2.0	1.6	1	1000
100621400002	6.5	2.2	4.8	2.0	1.6	1	1000
100621500002	6.5	2	4.8	2.0	1.6	1	1000
100612600002	8	3	4.8	2.0	1.6	1	1000
100630000002	1.5	2.1	4.5	2.5	-	2	1000
100630100002	2.5	2.1	4.5	2.5	-	2	1000
100630200002	2.7	2.2	6.0	2.5	-	2	1000
100630300002	2.8	2	5.0	2.5	-	2	1000
100630400002	2.8	2	5.0	2.5	-	2	1000
100630500002	2.95	2	5.0	2.5	-	2	1000
100630600002	3.5	2	4.5	2.5	-	2	1000
100630700002	4	1.9	4.5	2.5	-	2	1000
100630800002	4.5	2.1	4.5	2.5	-	2	1000
100630900002	4	2	5.0	2.5	-	2	1000
100631000002	5	2	3.6	2.5	-	2	1000
100631100002	6.0	1.5	4.5	2.5	-	2	1000

Separador de circuito impreso con base de remache

SR6433

Nylon natural 6/6



- De fácil de extracción
- Montaje por el reverso
- Base ahuecada
- Montaje de bloqueo a presión
- Orificio del PCB: 3.0 mm
- Orificio del chasis: 5.5 mm

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	"A" Altura del separador	B	C	D	E	
100305200002	5	5.8	3	4	5.5	1000
100306000002	6	5.8	3	4	5.5	1000
100308000002	8	5.8	3	4	5.5	1000
100310000002	10	5.8	3	4	5.5	1000
100312000002	12	5.8	3	4	5.5	1000
100316000002	16	5.8	3	4	5.5	1000
100320000002	20	5.8	3	4	5.5	1000
100324000002	24	5.8	3	4	5.5	1000
100328000002	28	5.8	3	4	5.5	1000

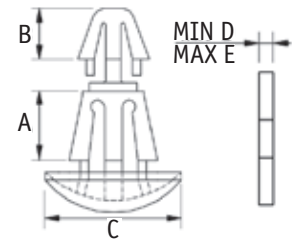
Separador de circuito impreso con base de remache

SR6432

Nylon natural 6/6

- De fácil de extracción
- Montaje por el reverso
- Base ahuecada
- Montaje de bloqueo a presión
- Orificio del PCB: 3.0 mm
- Orificio del chasis: 4.0 mm

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	"A" Altura del separador	B	C	D	E	
100330600002	2.5	2.7	5.8	0.8	1.0	1000
100330700002	2.5	2.65	5.8	0.8	1.0	1000
100330800002	3.2	3.1	8.2	0.8	1.6	1000
100330900002	4	3.1	8.2	0.8	1.6	1000
100331000002	5	3.1	5.8	0.8	1.2	1000
100331100002	6	3.1	8.2	0.8	1.6	1000
100331200002	10	3.1	8.2	0.8	1.6	1000
100331300002	12	3.1	8.2	0.8	1.6	1000



Separador de circuito impreso con base de remache

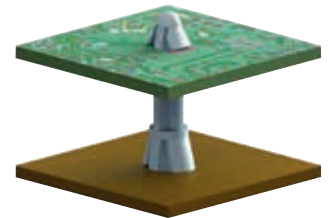
CBRLDS

Natural UL94 V2 Nylon 6/6

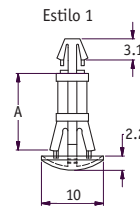
- PCB de fácil de extracción
- Montaje por el reverso
- Base ahuecada
- 'Montaje de bloqueo a presión

Referencia (Tipo 1)	Referencia (Tipo 2)	Referencia (Tipo 3)	Referencia (Tipo 4)	Estilo (cuando corresponda)	"A" Altura del separador (mm)	Cantidad estándar por bolsa
-	-	-	CBRLDS405A	2	2.5	2000
CBRLDS005A	CBRLDS205A	CBRLDS305A	CBRLDS410A	2	3.2	2000
-	-	-	CBRLDS415A	2	3.5	1000
-	CBRLDS210A	CBRLDS310A	-	-	4.0	2000
CBRLDS010A	-	-	-	-	4.8	1000
-	-	-	CBRLDS420A*	2	5.0	1000
-	-	-	CBRLDS425A	1	5.0	1000
CBRLDS015A	CBRLDS215A	CBRLDS315A	-	2	6.4	1000
CBRLDS020A	CBRLDS220A	CBRLDS320A	CBRLDS430A	1	7.0	1000
CBRLDS025A	CBRLDS225A	CBRLDS325A	CBRLDS435A	1	8.0	1000
CBRLDS030A	-	-	-	1	8.5	1000
-	-	-	CBRLDS440A	1	9.0	1000
CBRLDS035A	CBRLDS230A	CBRLDS330A	CBRLDS445A	1	10.0	1000
-	CBRLDS235A	CBRLDS335A	-	-	11.0	1000
CBRLDS040A	-	-	CBRLDS450A	1	12.0	1000
CBRLDS045A	CBRLDS240A	CBRLDS340A	-	1	12.7	1000
CBRLDS050A	-	-	-	1	13.5	1000
CBRLDS055A	-	-	CBRLDS455A	1	14.0	1000
CBRLDS060A	-	-	-	1	15.2	1000
CBRLDS065A	CBRLDS245A	CBRLDS345A	-	1	15.9	1000
-	-	-	CBRLDS460A	1	16.0	1000
CBRLDS070A	-	-	-	1	18.0	1000
CBRLDS075A	-	-	-	1	19.0	1000
CBRLDS080A	-	-	-	1	20.0	1000
CBRLDS085A	-	-	-	1	21.7	500
CBRLDS090A	-	-	-	1	24.0	500
CBRLDS095A	-	-	-	1	25.4	500
CBRLDS100A	-	-	-	1	30.0	500

*Cantidad estándar por bolsa = 2000



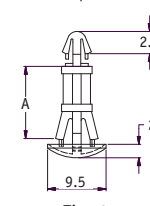
Orificio superior: Bloqueo a presión: Ø 4.0
Grosor del panel: 1.2-1.7



Tipo 1

Orificio superior: Bloqueo a presión Ø 5.5
Grosor del panel: 0.8-1.6

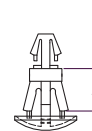
Orificio superior: Bloqueo a presión: Ø 3.0
Grosor del panel: 1.2-1.7



Tipo 3

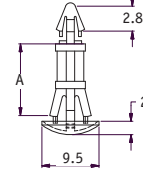
Orificio superior: Bloqueo a presión Ø 5.5
Grosor del panel: 0.1-1.2

Estilo 2



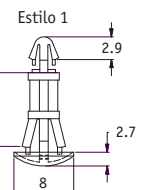
Tipo 2

Orificio superior: Bloqueo a presión Ø 3.5
Grosor del panel: 0.8-1.6



Orificio superior: Bloqueo a presión Ø 5.5
Grosor del panel: 0.8-1.6

Orificio superior: Bloqueo a presión: Ø 3.0
Grosor del panel: 1.6



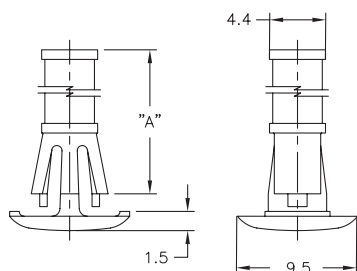
Tipo 4

Orificio inferior: Bloqueo a presión: Ø 4.0
Grosor del panel: 0.8-1.6

Separador circuito impreso con base de remache

RLCBSRS

Nylon natural 6/6, RMS-01



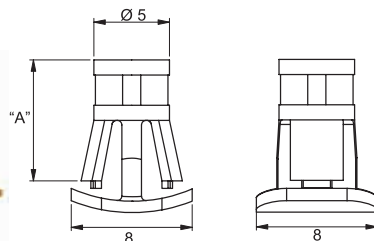
Orificio inferior: Bloqueo a presión: 4.75 ± 0.08
Grosor del panel: 1.5 - 1.6

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
RLCBSRS-4-01	6.4	1000
RLCBSRS-5-01	7.9	1000
RLCBSRS-6-01	9.5	1000
RLCBSRS-7-01	11.1	1000
RLCBSRS-8-01	12.7	1000
RLCBSRS-9-01	14.3	1000
RLCBSRS-10-01	15.9	1000

Separador circuito impreso con base de remache

RLCBSB

Nylon natural UL94 V2 6/6, RMS-01



Orificio inferior: Bloqueo a presión: 5.5
Grosor del panel: 0.5 - 1

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
RLCBSB-5-01	5	1000
RLCBSB-6-01	6	1000
RLCBSB-8-01	8	1000
RLCBSB-10-01	10	1000
RLCBSB-12-01	12	1000
RLCBSB-14-01	14	1000

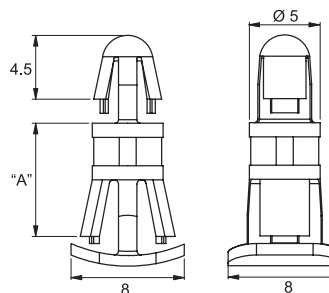
Separador circuito impreso con base de remache

RLCBSA

Nylon natural UL94 V2 6/6, RMS-01



Orificio superior: Bloqueo a presión: 4
Grosor del panel: 1.6



Orificio inferior: Bloqueo a presión: 5.5
Grosor del panel: 0.5 - 1

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
RLCBSA-5-01	5	1000
RLCBSA-6-01	6	1000
RLCBSA-8-01	8	1000
RLCBSA-10-01	10	1000
RLCBSA-12-01	12	1000
RLCBSA-14-01	14	1000

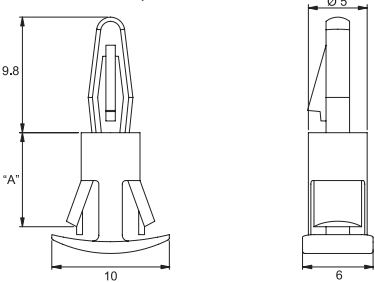
Separador circuito impreso con base de remache

RLCBSC

Nylon natural UL94 V2 6/6, RMS-01

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
RLCBSC-5-01	5	1000
RLCBSC-6-01	6	1000
RLCBSC-8-01	8	1000
RLCBSC-10-01	10	1000
RLCBSC-12-01	12	1000
RLCBSC-14-01	14	1000

Orificio superior: Bloqueo a presión: 3.2
Grosor del panel: 1.6



Orificio inferior: Bloqueo a presión: 5.4
Grosor del panel: 0.8



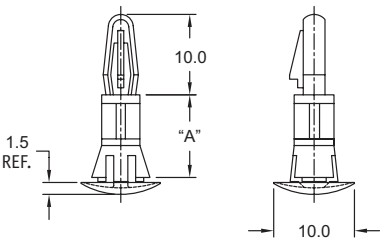
Separador circuito impreso con base de remache

CRLCBSR/CRLCSRE

CRLCBSR

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6

Tipo 1

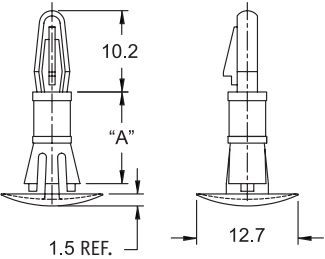


Orificio inferior: Bloqueo a presión: 6 ± 0.08
Grosor del panel: 0.8 - 1.2

CRLCSRE

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6

Tipo 2



Orificio inferior: Bloqueo a presión: 5.4 ± 0.08
Grosor del panel: 1.2 - 2

¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!



CRLCBSR (Tipo 1)			CRLCSRE (Tipo 2)			"A" Altura de parada	Cantidad estándar por bolsa
Referencia			Referencia				
Nylon natural 6/6, RMS-01	Nylon negro 6/6, RMS-01	Nylon natural UL94 V0 6/6, RMS-19	Nylon natural 6/6, RMS-01	Nylon negro 6/6, RMS-01	Nylon natural UL94 V0 6/6, RMS-19		
CRLCBSR-3-01	CRLCBSR-3-01BK	CRLCBSR-3-19	-	-	-	4.8	1000
CRLCBSR-4-01	CRLCBSR-4-01BK	CRLCBSR-4-19	CRLCBSRE-4-01	CRLCBSRE-4-01BK	CRLCBSRE-4-19	6.4	1000
CRLCBSR-5-01	CRLCBSR-5-01BK	CRLCBSR-5-19	-	-	-	7.9	1000
CRLCBSR-6-01	CRLCBSR-6-01BK	CRLCBSR-6-19	CRLCBSRE-6-01	CRLCBSRE-6-01BK	CRLCBSRE-6-19	9.5	1000
CRLCBSR-8-01	CRLCBSR-8-01BK	CRLCBSR-8-19	CRLCBSRE-8-01	CRLCBSRE-8-01BK	CRLCBSRE-8-19	12.7	1000
-	-	-	CRLCBSRE-10-01	CRLCBSRE-10-01B	CRLCBSRE-10-19	15.9	1000
CRLCBSR-12-01	CRLCBSR-12-01BK	CRLCBSR-12-19	-	-	-	19.1	1000

Separador circuito impreso con base de remache

RLCBSR/RLCBSRE/RLCBSPR/RCBSR

¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

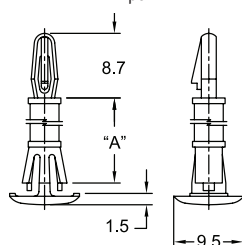


RLCBSR

Orificio superior: Bloqueo a presión: 3.18 ± 0.05

Grosor del panel: 1.6

Tipo 1



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

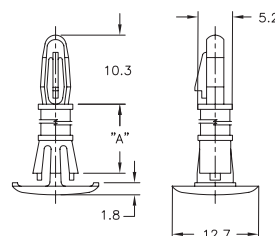
Grosor del panel: 1.5 - 1.6

RLCBSRE

Orificio superior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 1.6

Tipo 2



Orificio inferior: Bloqueo a presión: 5.41 ± 0.08

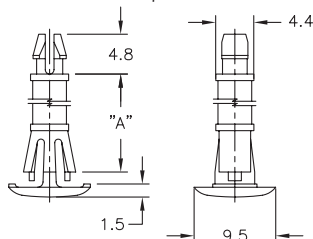
Grosor del panel: 1.5 - 1.65

RLCBSPR

Orificio superior: Bloqueo a presión: 3.18 ± 0.05

Grosor del panel: 1.6

Tipo 3



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

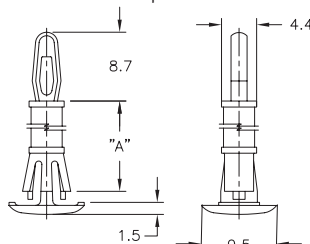
Grosor del panel: 1.5 - 1.6

RCBSR

Orificio superior: Ajuste a presión: 3.18 ± 0.05

Grosor del panel: 1.6

Tipo 4



Orificio inferior: Bloqueo a presión: 4.75 ± 0.08

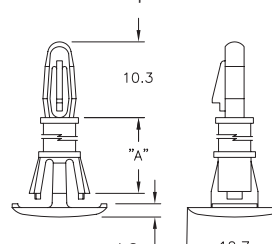
Grosor del panel: 1.5 - 1.6

RLCBSR1

Orificio superior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 1.6

Tipo 5



Orificio inferior: Bloqueo a presión: 6.35 ± 0.08

Grosor del panel: 1.5 - 1.65

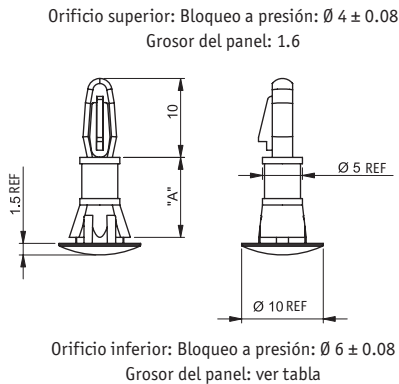
Referencia					"A" Altura de parada	Material	Cantidad estándar por bolsa
RLCBSR (Tipo 1)	RLCBSRE (Tipo 2)	RLCBSPR (Tipo 3)	RCBSR (Tipo 4)	RLCBSR1 (Tipo 5)			
RLCBSR-4-01	RLCBSRE-4-01	RLCBSPR-4-01	RCBSR-4-01	RLCBSR1-4-01	6.4	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-5-01	-	RLCBSPR-5-01	RCBSR-5-01	-	7.9	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-6-01	RLCBSRE-6-01	RLCBSPR-6-01	RCBSR-6-01	RLCBSR1-6-01	9.5	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-7-01	-	RLCBSPR-7-01	RCBSR-7-01	-	11.1	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-8-01	RLCBSRE-8-01	RLCBSPR-8-01	RCBSR-8-01	RLCBSR1-8-01	12.7	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-9-01	-	RLCBSPR-9-01	RCBSR-9-01	-	14.3	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-10-01	RLCBSRE-10-01	RLCBSPR-10-01	RCBSR-10-01	RLCBSR1-10-01	15.9	Nylon natural UL94 V2, RMS-01	1000
RLCBSR-4-19	-	RLCBSPR-4-19	-	-	6.4	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-5-19	-	RLCBSPR-5-19	-	-	7.9	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-6-19	-	RLCBSPR-6-19	-	-	9.5	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-7-19	-	RLCBSPR-7-19	-	-	11.1	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-8-19	-	RLCBSPR-8-19	-	-	12.7	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-9-19	-	RLCBSPR-9-19	-	-	14.3	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-10-19	-	RLCBSPR-10-19	-	-	15.9	Nylon natural UL94 V0, RMS-19	1000
RLCBSR-4-01BK	RLCBSRE-4-01BK	RLCBSPR-4-01BK	RCBSR-4-01BK	RLCBSR1-4-01BK	6.4	Nylon negro UL94 V2, RMS-01	1000
RLCBSR-5-01BK	-	RLCBSPR-5-01BK	RCBSR-5-01BK	-	7.9	Nylon negro UL94 V2, RMS-01	1000
RLCBSR-6-01BK	RLCBSRE-6-01BK	RLCBSPR-6-01BK	RCBSR-6-01BK	RLCBSR1-6-01BK	9.5	Nylon negro UL94 V2, RMS-01	1000
RLCBSR-7-01BK	-	RLCBSPR-7-01BK	RCBSR-7-01BK	-	11.1	Nylon negro UL94 V2, RMS-01	1000
RLCBSR-8-01BK	RLCBSRE-8-01BK	RLCBSPR-8-01BK	RCBSR-8-01BK	RLCBSR1-8-01BK	12.7	Nylon negro UL94 V2, RMS-01	1000
RLCBSR-9-01BK	-	RLCBSPR-9-01BK	RCBSR-9-01BK	-	14.3	Nylon negro UL94 V2, RMS-01	1000
RLCBSR-10-01BK	RLCBSRE-10-01BK	RLCBSPR-10-01BK	RCBSR-10-01BK	RLCBSR1-10-01BK	15.9	Nylon negro UL94 V2, RMS-01	1000

Separador circuito impreso con base de remache

CRLCBSM

Nylon natural UL94 V0 6/6, RMS-19

Referencia	"A" Altura de parada	Grosor del panel	Cantidad estándar por bolsa
CRLCBSM-5-19	5	0.8 - 1.2	1000
CRLCBSM-6-19	6	0.8 - 1.2	1000
CRLCBSM-7-19	7	0.8 - 1.2	1000
CRLCBSM-8-19	8	0.8 - 1.2	1000
CRLCBSM-9-19	9	0.8 - 1.2	1000
CRLCBSM-10-19	10	0.8 - 1.2	1000
CRLCBSM-12-19	12	0.8 - 1.2	1000
CRLCBSM-14-19	14	0.8 - 1.2	1000
CRLCBSM-16-19	16	0.8 - 1.2	1000
CRLCBSM1-5-19	5	1.6 - 2.0	1000
CRLCBSM1-6-19	6	1.6 - 2.0	1000
CRLCBSM1-7-19	7	1.6 - 2.0	1000
CRLCBSM1-8-19	8	1.6 - 2.0	1000
CRLCBSM1-9-19	9	1.6 - 2.0	1000
CRLCBSM1-10-19	10	1.6 - 2.0	1000
CRLCBSM1-12-19	12	1.6 - 2.0	1000
CRLCBSM1-14-19	14	1.6 - 2.0	1000
CRLCBSM1-16-19	16	1.6 - 2.0	1000



Separador circuito impreso con base de remache

RLCBSK/CRLCBSK

CRLCBSK-2

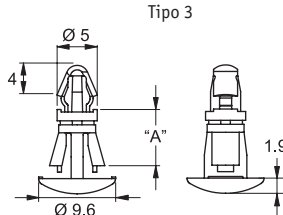
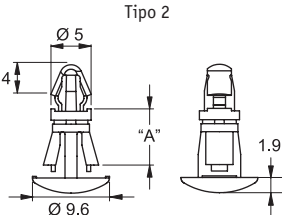
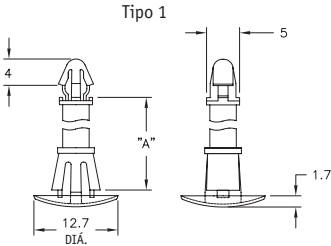
RLCBSK

RLCBSK-2

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.6



Orificio inferior: Bloqueo a presión: 5.4 ± 0.08
Grosor del panel: 1 - 1.6

Orificio inferior: Bloqueo a presión: 5.4 ± 0.08
Grosor del panel: 1.6

Orificio inferior: Bloqueo a presión: 5.4 ± 0.08
Grosor del panel: 2

Referencia						"A" Altura de parada	Material	Cantidad estándar por bolsa
CRLCBSK-2 (Tipo 1)		RLCBSK (Tipo 2)		RLCBSK-2 (Tipo 3)				
Natural	Negro	Natural	Negro	Natural	Negro			
-	-	RLCBSK-6-01	RLCBSK-6-01BK	RLCBSK-2-6-01	RLCBSK-2-6-01BK	6	Nylon 6/6, RMS-01	1000
-	-	RLCBSK-7-01	RLCBSK-7-01BK	RLCBSK-2-7-01	RLCBSK-2-7-01BK	7	Nylon 6/6, RMS-01	1000
CRLCBSK-2-8-01	CRLCBSK2-8-01B	RLCBSK-8-01	RLCBSK-8-01BK	RLCBSK-2-8-01	RLCBSK-2-8-01BK	8	Nylon 6/6, RMS-01	1000
CRLCBSK-2-10-01	CRLCBSK2-10-01B	RLCBSK-10-01	RLCBSK-10-01BK	RLCBSK-2-10-01	RLCBSK2-10-01BK	10	Nylon 6/6, RMS-01	1000
CRLCBSK-2-12-01	CRLCBSK2-12-01B	RLCBSK-12-01	RLCBSK-12-01BK	RLCBSK-2-12-01	RLCBSK2-12-01BK	12	Nylon 6/6, RMS-01	1000
CRLCBSK-2-14-01	CRLCBSK2-14-01B	RLCBSK-14-01	RLCBSK-14-01BK	RLCBSK-2-14-01	RLCBSK2-14-01BK	14	Nylon 6/6, RMS-01	1000
CRLCBSK-2-16-01	CRLCBSK2-16-01B	RLCBSK-16-01	RLCBSK-16-01BK	RLCBSK-2-16-01	RLCBSK2-16-01BK	16	Nylon 6/6, RMS-01	1000
-	-	RLCBSK-6-19	-	RLCBSK-2-6-19	-	6	Nylon UL94 V0 6/6, RMS-19	1000
-	-	RLCBSK-7-19	-	RLCBSK-2-7-19	-	7	Nylon UL94 V0 6/6, RMS-19	1000
CRLCBSK-2-8-19	-	RLCBSK-8-19	-	RLCBSK-2-8-19	-	8	Nylon UL94 V0 6/6, RMS-19	1000
CRLCBSK-2-10-19	-	RLCBSK-10-19	-	RLCBSK-2-10-19	-	10	Nylon UL94 V0 6/6, RMS-19	1000
CRLCBSK-2-12-19	-	RLCBSK-12-19	-	RLCBSK-2-12-19	-	12	Nylon UL94 V0 6/6, RMS-19	1000
CRLCBSK-2-14-19	-	RLCBSK-14-19	-	RLCBSK-2-14-19	-	14	Nylon UL94 V0 6/6, RMS-19	1000
CRLCBSK-2-16-19	-	RLCBSK-16-19	-	RLCBSK-2-16-19	-	16	Nylon UL94 V0 6/6, RMS-19	1000

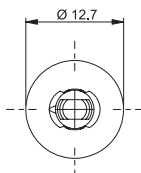
Separador circuito impreso con base de remache

CRCBSRE

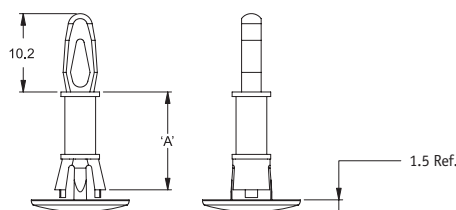
Natural



Orificio superior: Ajuste a presión: $\varnothing 4 \pm 0.08$
Grosor del panel: 1.6



Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Nylon UL94 V-2 6/6, RMS-01	Nylon UL94 V-0 6/6, RMS-19		
CRCBSRE-3-01	CRCBSRE-3-19	4.8	1000
CRCBSRE-4-01	CRCBSRE-4-19	6.4	1000
CRCBSRE-6-01	CRCBSRE-6-19	9.5	1000
CRCBSRE-8-01	CRCBSRE-8-19	12.7	1000
CRCBSRE-10-01	CRCBSRE-10-19	15.9	1000

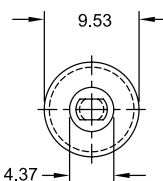
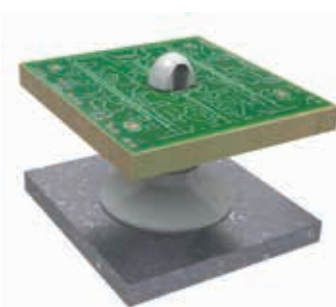


Orificio inferior: Bloqueo a presión: $\varnothing 5.4 \pm 0.08$
Grosor del panel: 1.2 - 2

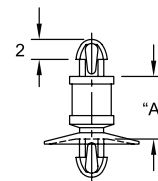
Separador de circuito impreso mini

CHDLCBST

Nylon natural UL94 V-2 6/6, RMS-01



Orificio superior: $\varnothing 2.54 \pm 0.05$
Grosor del panel: 1.63



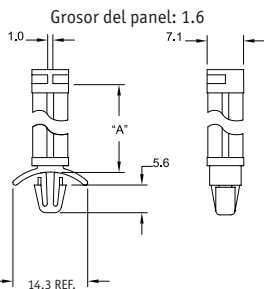
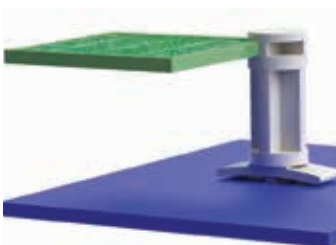
Orificio inferior: $\varnothing 2.54 \pm 0.05$
Grosor del panel: 1.57

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
CHDLCBST-2-01	3.18	1000
CHDLCBST-3-01	4.76	1000
CHDLCBST-4-01	6.35	1000
CHDLCBST-5-01	7.94	1000
CHDLCBST-6-01	9.53	1000
CHDLCBST-7-01	11.11	1000
CHDLCBST-8-01	12.7	1000
CHDLCBST-9-01	14.29	1000
CHDLCBST-10-01	15.88	1000

Separador de circuito impreso para extremos

CHCBS

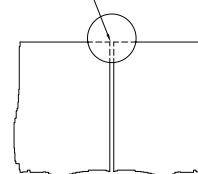
Nylon natural UL94 V2 6/6, RMS-01



Orificio inferior: Bloqueo a presión: $\varnothing 4.8$
Grosor del panel: 1.6

Aplicación habitual

Soporte de esquinas



Referencia	"A" Altura de parada	Cantidad estándar por bolsa
CHCBS-3-01	4.8	1000
CHCBS-4-01	6.4	1000
CHCBS-6-01	9.5	1000
CHCBS-8-01	12.7	1000
CHCBS-10-01	15.9	1000
CHCBS-12-01	19.1	1000
CHCBS-14-01	22.2	1000

Separador de circuito impreso para extremos con base roscada

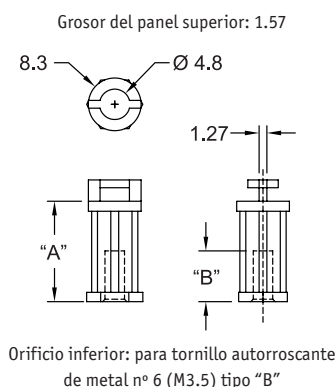
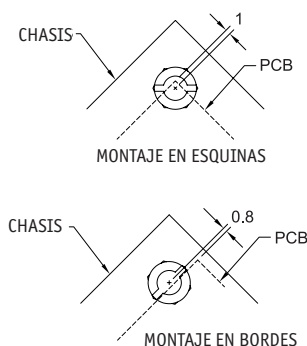
TCEHCBS/MSCEHCBS

Nylon natural 6/6, RMS-01

Referencia	"A" Altura de parada	"B"	Tipo	Cantidad estándar por bolsa
TCEHCBS-4-01	6.4	5.2	1	1000
TCEHCBS-6-01	9.5	7.9	1	1000
TCEHCBS-8-01	12.7	7.9	1	1000
TCEHCBS-10-01	15.9	7.9	1	1000
TCEHCBS-12-01	19.1	7.9	1	1000
TCEHCBS-14-01	22.2	7.9	1	1000
MSCEHCBS-4-01	6.4	5.2	2	1000
MSCEHCBS-6-01	9.5	7.9	2	1000
MSCEHCBS-8-01	12.7	7.9	2	1000
MSCEHCBS-10-01	15.9	7.9	2	1000
MSCEHCBS-12-01	19.1	7.9	2	1000
MSCEHCBS-14-01	22.2	7.9	2	1000

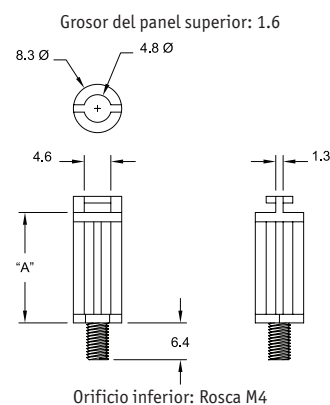
TCEHCBS

Tipo 1



MSCEHCBS

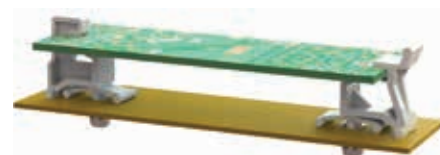
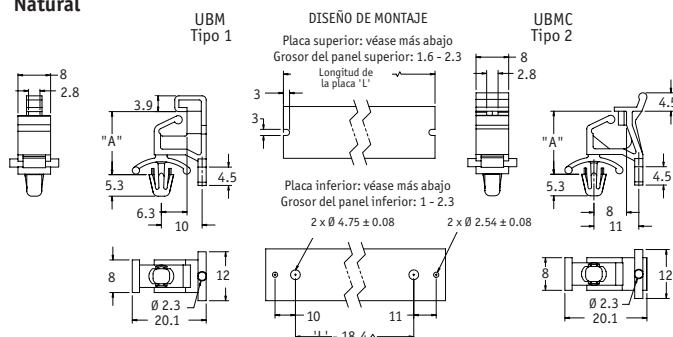
Tipo 2



Separador para circuito impreso sin orificios

UBM y UBMC

Natural

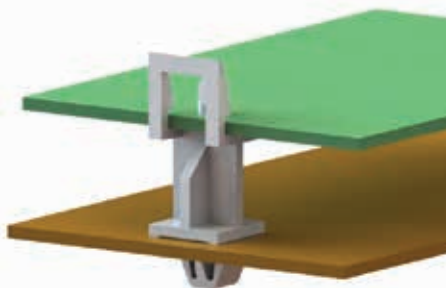


Referencia		"A" Altura de parada	Cantidad estándar por bolsa
UBM (Tipo 1)	UBMC (Tipo 2)		
Nylon 6/6, RMS-01	Nylon 6/6, RMS-01		
UBM-12.3M-01	UBMC-12.3M-01	12.3	500
UBM-15.5M-01	UBMC-15.5M-01	15.5	500
UBM-22.0M-01	UBMC-22.0M-01	22	500

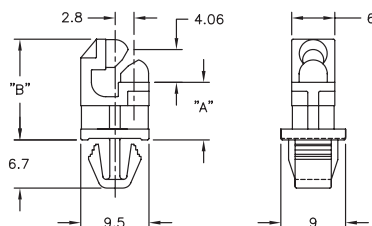
Soporte de circuito impreso

HLCBSE2 y PCBEHE2, Nylon UL94 V2 6/6, RMS-01

Natural

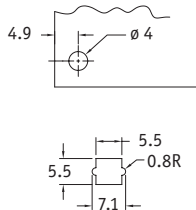


HLCBSE2



Orificio superior: $\varnothing 4$

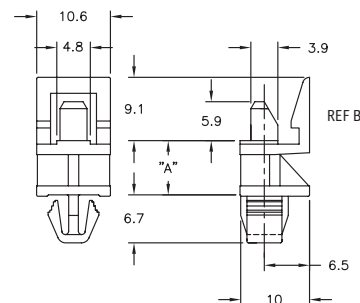
Grosor del panel: 1.6



Orificio inferior: véase la información anterior

Grosor del panel: 1.2 - 1.8

PCBEHE2



Soporte de circuito impreso con base atornillada

TEHCBS

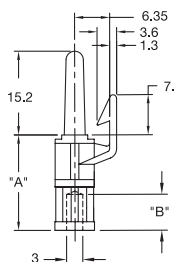
Natural



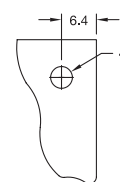
Referencia		"A" Altura de parada	"B"	Cantidad estándar por bolsa
Nylon UL94 V2 6/6, RMS-01	Nylon 6/6 UL94 V0, RMS-19			
TEHCBS-4-01	TEHCBS-4-19	6.4	6.4	1000
TEHCBS-5-01	TEHCBS-5-19	7.9	5.2	1000
TEHCBS-6-01	TEHCBS-6-19	9.5	6.4	1000
TEHCBS-8-01	TEHCBS-8-19	12.7	6.4	1000
TEHCBS-10-01	TEHCBS-10-19	15.9	6.4	1000
TEHCBS-12-01	TEHCBS-12-19	19.1	6.4	1000
TEHCBS-14-01	TEHCBS-14-19	22.2	6.4	1000
TEHCBS-16-01	TEHCBS-16-19	25.4	6.4	1000

Orificio superior: 4 ± 0.08

Grosor del panel: 1.57



Orificio de montaje



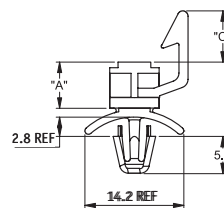
Orificio inferior: Para tornillo autorroscante de metal nº 6

Soporte para placas de circuitos impresos, sin orificios

EHCBS-9/10

Nylon natural, UL94 V2 6/6, RMS-01

Referencia		"A" Altura de parada	Cantidad estándar por bolsa
"C" = 6.1	"C" = 7.5		
EHCBS-9-5-01	EHCBS-10-5-01	7.9	1000
EHCBS-9-6-01	EHCBS-10-6-01	9.5	1000
EHCBS-9-8-01	EHCBS-10-8-01	12.7	1000
EHCBS-9-10-01	EHCBS-10-10-01	15.9	1000
EHCBS-9-12-01	EHCBS-10-12-01	19.1	1000
EHCBS-9-14-01	EHCBS-10-14-01	22.2	1000
EHCBS-9-16-01	EHCBS-10-16-01	25.4	1000



Orificio inferior:

Bloqueo a presión: $\varnothing 4.75 \pm 0.08$

Grosor del panel: 0.79-1.98

Soporte de circuito impreso con base clip

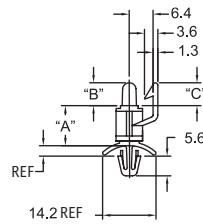
EHCBS

Natural

Tipo 1

Orificio superior: Ajuste: $\varnothing 4 \pm 0.08$

Grosor del panel: 1.57

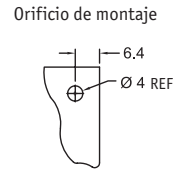


Orificio inferior: Bloqueo a presión: $\varnothing 4.75 \pm 0.08$
Grosor del panel: 0.79-1.98

Tipo 2

Orificio superior: Ajuste: $\varnothing 4 \pm 0.08$

Grosor del panel: 1.57



Orificio inferior: Bloqueo a presión: $\varnothing 4.75 \pm 0.08$
Grosor del panel: 0.79-1.98

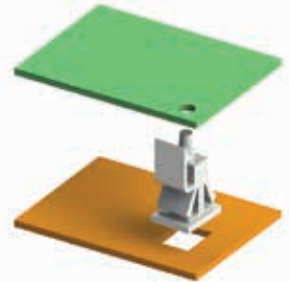
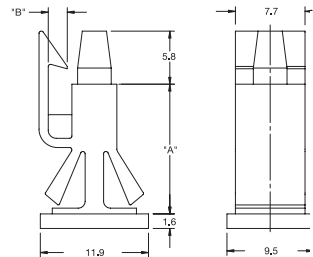
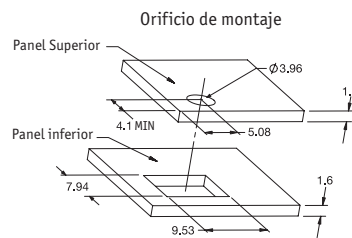


Referencia								"A"	Cantidad estándar por bolsa
Tipo 1				Tipo 2					
"B" = 15.2 "C" = 7.5		"B" = 6.1 "C" = 6.1		"B" = 6.1 "C" = 7.5		"B" = 15.2 "C" = 6.1			
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon 6/6 UL94 V0, RMS-19	Nylon 6/6 UL94 V2, RMS-01	Nylon 6/6 UL94 V0, RMS-19		
EHCBS-5-01	EHCBS-5-19	EHCBS-6-5-01	EHCBS-6-5-19	EHCBS-7-5-01	EHCBS-7-5-19	EHCBS-8-5-01	EHCBS-8-5-19	7.9	1000
EHCBS-6-01	EHCBS-6-19	EHCBS-6-6-01	EHCBS-6-6-19	EHCBS-7-6-01	EHCBS-7-6-19	EHCBS-8-6-01	EHCBS-8-6-19	9.5	1000
EHCBS-8-01	EHCBS-8-19	EHCBS-6-8-01	EHCBS-6-8-19	EHCBS-7-8-01	EHCBS-7-8-19	EHCBS-8-8-01	EHCBS-8-8-19	12.7	1000
EHCBS-10-01	EHCBS-10-19	EHCBS-6-10-01	EHCBS-6-10-19	EHCBS-7-10-01	EHCBS-7-10-19	EHCBS-8-10-01	EHCBS-8-10-19	15.9	1000
EHCBS-12-01	EHCBS-12-19	EHCBS-6-12-01	EHCBS-6-12-19	EHCBS-7-12-01	EHCBS-7-12-19	EHCBS-8-12-01	EHCBS-8-12-19	19.1	1000
EHCBS-14-01	EHCBS-14-19	EHCBS-6-14-01	EHCBS-6-14-19	EHCBS-7-14-01	EHCBS-7-14-19	EHCBS-8-14-01	EHCBS-8-14-19	22.2	1000
EHCBS-16-01	EHCBS-16-19	EHCBS-6-16-01	EHCBS-6-16-19	EHCBS-7-16-01	EHCBS-7-16-19	EHCBS-8-16-01	EHCBS-8-16-19	25.4	1000

Soporte de circuito impreso con base para remache

RLEHCBS

Nylon negro, UL94 V2 6/6, RMS-01



Referencia	"A" Altura de parada	"B"	Cantidad estándar por bolsa
RLEHCBS-5-01BK	9.5	1.5	1000
RLEHCBS-6-01BK	11.1	1.5	1000
RLEHCBS-7-01BK	12.7	2.1	1000
RLEHCBS-8-01BK	14.3	2.1	1000

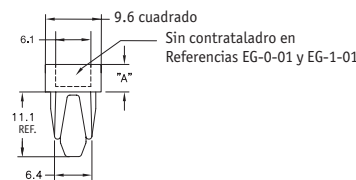
Separador aislante de circuito impreso

EG

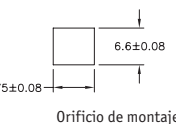
Nylon natural 6/6, RMS-01

Orificio superior: para 4.2 mm o 4.8 mm

Tornillo de metal para chapa autorroscante



Referencia	"A" Altura de parada	Cantidad estándar por bolsa
EG-0-01	0.8	1000
EG-1-01	1.6	1000
EG-2-01	3.2	1000
EG-3-01	4.8	1000
EG-4-01	6.4	1000
EG-5-01	7.9	1000
EG-6-01	9.5	1000
EG-7-01	11.1	1000
EG-8-01	12.7	1000

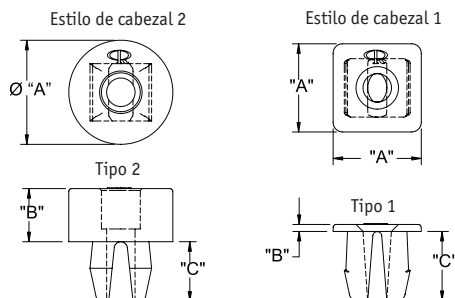


Grosor del panel: 0.51 - 1.93

Separador aislante de circuito impreso

SRSg

Nylon natural 6/6, RMS-01



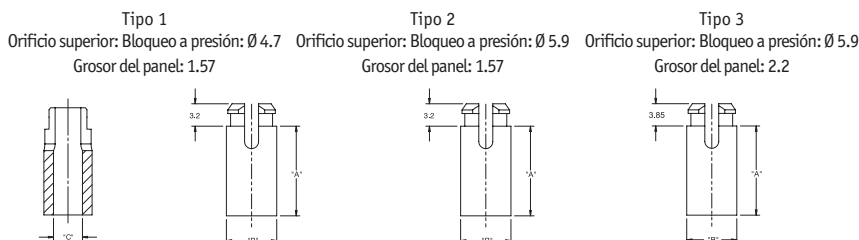
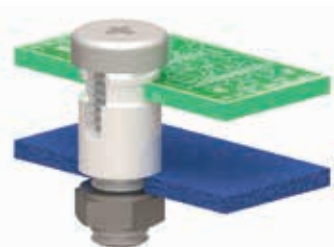
Referencia	"A" Tamaño de cabezal	"B" Grosor de cabezal	"C" Longitud de clavija	Tamaño del orificio de montaje (cuadrado)	Rango de grosores de panel	Tamaño del tornillo autorroscante para metal (mm)	Tipo	Estilo de cabezal	Cantidad estándar por bolsa
SRSg6-04-01	9.7x9.7	1	7.1	6.22-6.48	0.79-3.18	3.5	1	1	1000
SRSg-1D	Dia. 12.4	6.1-6.6	7.1	7.14-7.26	*0.79-2.77	4.2 or 4.8	2	2	1000
SRSg-2D	Dia. 12.4	7.8-8.1	7.1	7.14-7.26	*0.79-2.77	4.2 or 4.8	2	2	1000
SRSg-3D	Dia. 12.4	9.1-9.9	7.1	7.14-7.26	*0.79-2.77	4.2 or 4.8	2	2	1000
SRSg-4D	Dia. 12.4	12.3-13.1	7.1	7.14-7.26	*0.79-2.77	4.2 or 4.8	2	2	1000
SRSg-5D	Dia. 12.4	15.5-16.3	7.1	7.14-7.26	*0.79-2.77	4.2 or 4.8	2	2	1000
SRSg-6D	Dia. 12.4	17.1-17.8	7.1	7.14-7.26	*0.79-2.77	4.2 or 4.8	2	2	1000
SRSg-7S	10.3x10.3	0.7 - 1	8.3	6.99-7.37	0.79-3.3	4.2 or 4.8	1	1	1000
SRSg-8S	10.3x10.3	1.4 - 1.7	8.3	6.99-7.37	0.79-3.3	4.2 or 4.8	1	1	1000
SRSg-9D	Dia. 12.7	2.4-2.6	8.3	7.11-7.49	0.79-3.96	4.2 or 4.8	1	2	1000
SRSg-10D	Dia. 12.7	3.2-3.4	8.3	7.11-7.49	0.79-3.96	4.2 or 4.8	1	2	1000
SRSg-11D	Dia. 12.7	9.1-9.9	8.3	7.11-7.49	0.79-3.96	4.2 or 4.8	1	2	1000

*Con un grosor de panel mínimo, la pieza solo funcionará con un tornillo de 4.8 mm.

Separador aislante de circuito impreso

SRS

Natural



Referencia				"A" Altura de parada	Material	Cantidad estándar por bolsa
Tipo 1	Tipo 2		Tipo 3			
Para tornillo M3	Para tornillo M3.5	Para tornillo M4				
"B" = 6.4 "C" = 3.2	"B" = 7.1 "C" = 3.9	"B" = 7.1 "C" = 4.3				
SRS4-2-01	-	-	-	3.2	UL94 V2 6/6, RMS-01	1000
SRS4-3-01	-	SRS8-3-01	SRS8-2-3-01	4.8	UL94 V2 6/6, RMS-01	1000
SRS4-4-01	SRS6-4-01	SRS8-4-01	SRS8-2-4-01	6.4	UL94 V2 6/6, RMS-01	1000
SRS4-5-01	SRS6-5-01	SRS8-5-01	SRS8-2-5-01	7.9	UL94 V2 6/6, RMS-01	1000
SRS4-6-01	SRS6-6-01	SRS8-6-01	SRS8-2-6-01	9.5	UL94 V2 6/6, RMS-01	1000
SRS4-7-01	SRS6-7-01	SRS8-7-01	SRS8-2-7-01	11.1	UL94 V2 6/6, RMS-01	1000
SRS4-8-01	SRS6-8-01	SRS8-8-01	SRS8-2-8-01	12.7	UL94 V2 6/6, RMS-01	1000
SRS4-10-01	SRS6-10-01	SRS8-10-01	SRS8-2-10-01	15.9	UL94 V2 6/6, RMS-01	1000
SRS4-12-01	SRS6-12-01	SRS8-12-01	SRS8-2-12-01	19.1	UL94 V2 6/6, RMS-01	1000
SRS4-14-01	SRS6-14-01	SRS8-14-01	SRS8-2-14-01	22.2	UL94 V2 6/6, RMS-01	1000
SRS4-16-01	SRS6-16-01	SRS8-16-01	SRS8-2-16-01	25.4	UL94 V2 6/6, RMS-01	1000
SRS4-2-19	-	SRS8-2-19	SRS8-2-2-19	3.2	UL94 V0 6/6, RMS-19	1000
SRS4-3-19	-	SRS8-3-19	SRS8-2-3-19	4.8	UL94 V0 6/6, RMS-19	1000
SRS4-4-19	SRS6-4-19	SRS8-4-19	SRS8-2-4-19	6.4	UL94 V0 6/6, RMS-19	1000
SRS4-5-19	SRS6-5-19	SRS8-5-19	SRS8-2-5-19	7.9	UL94 V0 6/6, RMS-19	1000
SRS4-6-19	SRS6-6-19	SRS8-6-19	SRS8-2-6-19	9.5	UL94 V0 6/6, RMS-19	1000
SRS4-7-19	SRS6-7-19	SRS8-7-19	SRS8-2-7-19	11.1	UL94 V0 6/6, RMS-19	1000
SRS4-8-19	SRS6-8-19	SRS8-8-19	SRS8-2-8-19	12.7	UL94 V0 6/6, RMS-19	1000
SRS4-10-19	SRS6-10-19	SRS8-10-19	SRS8-2-10-19	15.9	UL94 V0 6/6, RMS-19	1000
SRS4-12-19	SRS6-12-19	SRS8-12-19	SRS8-2-12-19	19.1	UL94 V0 6/6, RMS-19	1000
SRS4-14-19	SRS6-14-19	SRS8-14-19	SRS8-2-14-19	22.2	UL94 V0 6/6, RMS-19	1000
SRS4-16-19	SRS6-16-19	SRS8-16-19	SRS8-2-16-19	25.4	UL94 V0 6/6, RMS-19	1000

Separador aislante de circuito impreso

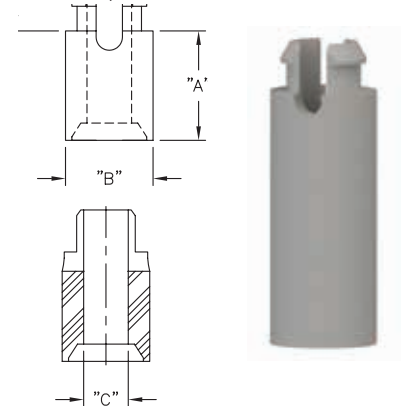
SSRS

Nylon natural, UL94 V2 6/6, RMS-01

Referencia			"A" Altura de parada	Cantidad estándar por bolsa
Para tornillo M3	Para tornillo M3	Para tornillo M4		
"B" = 6.6 "C" = 3.3	"B" = 7.9 "C" = 3.9	"B" = 7.9 "C" = 4.3		
Orificio superior = 4,75±0.08	Orificio superior = 5,94±0.08	Orificio superior = 5,94±0.08		
SSRS4-2-01	-	-	3.2	1000
SSRS4-3-01	-	-	4.8	1000
SSRS4-4-01	SSRS6-4-01	SSRS8-4-01	6.4	1000
SSRS4-5-01	SSRS6-5-01	SSRS8-5-01	7.9	1000
SSRS4-6-01	SSRS6-6-01	SSRS8-6-01	9.5	1000
SSRS4-7-01	SSRS6-7-01	SSRS8-7-01	11.1	1000
SSRS4-8-01	SSRS6-8-01	SSRS8-8-01	12.7	1000
SSRS4-10-01	SSRS6-10-01	SSRS8-10-01	15.9	1000
-	SSRS6-12-01	SSRS8-12-01	19.1	1000
-	SSRS6-14-01	SSRS8-14-01	22.2	1000
-	SSRS6-16-01	SSRS8-16-01	25.4	1000

Orificio superior: Bloqueo: Véase la tabla

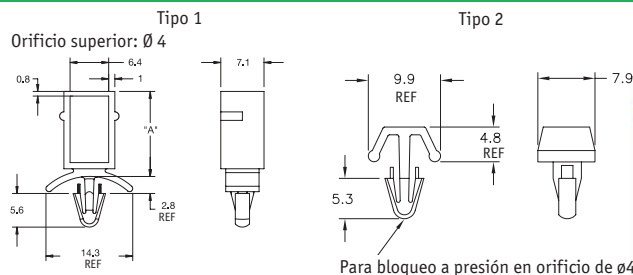
Grosor del panel: 1.57



Separador de circuito impreso apilable

CBSS

Natural



Orificio inferior: Bloqueo a presión: 4 ± 0.08

Grosor del panel: 0.79 - 1.98

Espaciador (Tipo 1)		Botón de montaje (Tipo 2)		Cantidad estándar por bolsa
Nylon natural 6/6, RMS-01	"A" Altura de parada	Nylon natural UL94 V2 6/6, RMS-01	Grosor total fijación	
CBSS-8-01	10.9	MB-1-156	0.8 - 2.4	1000
CBSS-10-01	14	MB-1-156	0.8 - 2.4	1000
CBSS-12-01	17.3	MB-1-156	0.8 - 2.4	1000
CBSS-14-01	20.3	MB-1-156	0.8 - 2.4	1000

Separador de circuito impreso aislante

CSP y CSR

Nylon natural UL94 V2 6/6, RMS-01

Retenedor

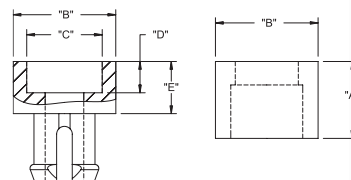
Referencia	"A"	"B"	Pasador correspondiente (CSP) nº	Cantidad estándar por bolsa
CSR4-224-01	5.7	7.5	CSP4-01	1000
CSR4-295-01	7.5	7.5	CSP4-01	1000
CSR4-394-01	10	7.5	CSP4-01	1000
CSR4-591-01	15	7.5	CSP4-01	1000
CSR4-787-01	20	7.5	CSP4-01	1000
CSR6-224-01	5.7	10	CSP6-01	1000
CSR6-295-01	7.5	10	CSP6-01	1000
CSR6-394-01	10	10	CSP6-01	1000
CSR6-591-01	15	10	CSP6-01	1000
CSR6-787-01	20	10	CSP6-01	1000
CSR8-224-01	5.7	11	CSP8-01	1000
CSR8-295-01	7.5	11	CSP8-01	1000
CSR8-394-01	10	11	CSP8-01	1000
CSR8-591-01	15	11	CSP8-01	1000
CSR8-787-01	20	11	CSP8-01	1000

CSP (PASADOR)

CSR (RETENEDOR)

Orificio superior: Véase la tabla

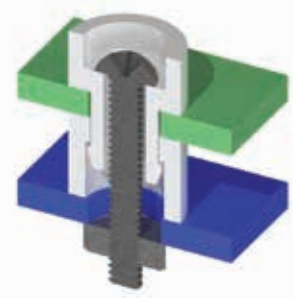
Grosor del panel: 2.36 máx.



Orificio inferior: Véase la tabla

Pasador

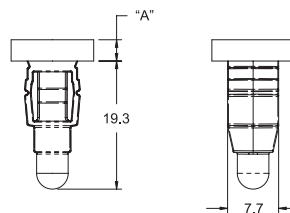
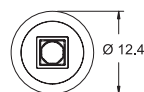
Referencia	"B"	Diá. "C"	Ref. "D"	Ref. "E"	Diá. orificio de montaje ± 0.08	Tamaño de tornillo de cabeza con ribete	Cantidad estándar por bolsa
CSP4-01	7.5	-	-	2.5	5	M2.5	1000
CSP6-01	10	7.4	3	5.1	6.5	M3	1000
CSP8-01	11.1	8.4	3.6	5.6	6.9	M4	1000



Separador de circuito impreso con amortiguación

TFR

Nylon natural UL94 V2 6/6, RMS-01



Referencia	"A"	Grosor del panel	Orificio de montaje Ø	Cantidad estándar por bolsa
TFR-1	0.8	1.5 - 2.8	8 ± 0.1 cuadrado	1000
TFR-2	3.2	0.5 - 2.8	8 ± 0.1 cuadrado	1000
TFR-3	4.8	0.5 - 2.8	8 ± 0.1 cuadrado	1000

Acepta tornillos metálicos autorroscantes de 4.2 mm

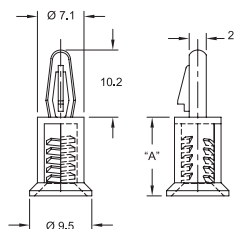
Separador de circuito impreso con base para roscar

SFCBS

Nylon natural 6/6, RMS-01



Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57



Orificio inferior: Para acoplar un tornillo o vástago metálico
M4

Referencia	"A" Altura de parada	Longitud del vástago	Cantidad estándar por bolsa
SFCBS-M4-10M-01	10	8	1000
SFCBS-M4-12M-01	12	10	1000
SFCBS-M4-14M-01	14	12	1000
SFCBS-M4-16M-01	16	14	1000
SFCBS-M4-18M-01	18	16	1000
SFCBS-M4-20M-01	20	18	1000

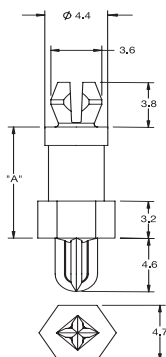
Separador de circuito impreso mini

MSPMST

Nylon natural 6/6, RMS-01



Orificio superior: Ajuste a presión: 3.18 ± 0.05
Grosor del panel: 1.57



Orificio inferior: Autorroscante en un orificio o tuerca
nº 4 o con rosca M3. Orificio roscado o tuerca.
Grosor del panel: 1.6 mínimo

Referencia	"A" Altura del separador	Cantidad estándar por bolsa
MSPMST-2-01	3.2	1000
MSPMST-3-01	4.8	1000
MSPMST-4-01	6.4	1000
MSPMST-5-01	7.9	1000
MSPMST-6-01	9.5	1000
MSPMST-7-01	11.1	1000
MSPMST-8-01	12.7	1000
MSPMST-9-01	14.3	1000
MSPMST-10-01	15.9	1000

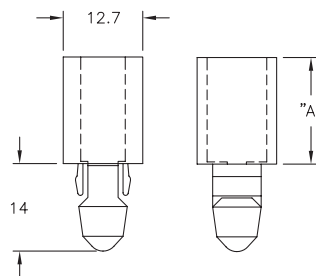
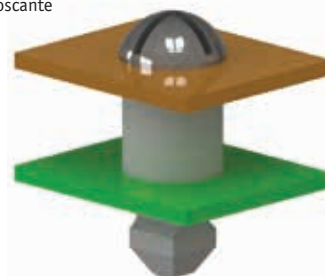
Separador de circuito impreso para atornillar

SN

Policarbonato transparente RMS-03

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
SN-125	3.2	1000
SN-187	4.8	1000
SN-250	6.4	1000
SN-312	8	1000
SN-375	9.5	1000
SN-500	12.7	1000

Orificio superior: Para un tornillo autorroscante de metal de 4.2 mm


Orificio inferior: 7.9 orificio cuadrado
Grosor del panel: 1.57


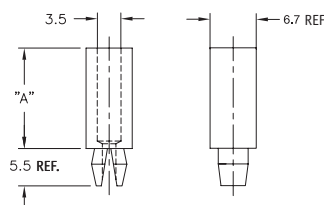
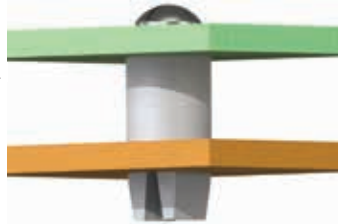
Separador de circuito impreso para atornillar

MSNE

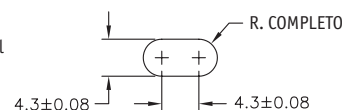
Natural

Referencia		Dimensión	Cantidad estándar por bolsa
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	"A" Altura de parada	
MSNE-2-01	MSNE-2-19	3.2	1000
MSNE-4M-01	MSNE-4M-19	4	1000
MSNE-3-01	MSNE-3-19	4.8	1000
MSNE-6M-01	MSNE-6M-19	6	1000
MSNE-4-01	MSNE-4-19	6.4	1000
MSNE-5-01	MSNE-5-19	7.9	1000
MSNE-8M-01	MSNE-8M-19	8	1000
MSNE-6-01	MSNE-6-19	9.5	1000
MSNE-10M-01	MSNE-10M-19	10	1000
MSNE-12M-01	MSNE-12M-19	12	1000
MSNE-8-01	MSNE-8-19	12.7	1000
MSNE-10-01	MSNE-10-19	15.9	1000
MSNE-12-01	MSNE-12-19	19.1	1000
MSNE-16-01	MSNE-16-19	25.4	1000

Orificio superior: Para un tornillo autorroscante de metal de 2.9 mm


Orificio inferior: 4.3 ± 0.08
orificio cuadrado. Véase también el
orificio de montaje opcional
Grosor del panel: 1.6


Montaje opcional

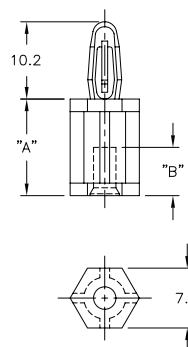


Separador de circuito impreso con base para atornillar

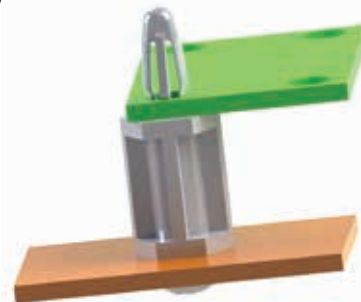
TCBS

Natural

Referencia		Dimensión		Cantidad estándar por bolsa
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	"A" Altura de parada	"B"	
TCBS-4-01	TCBS-4-19	6.4	5.2	1000
TCBS-6-01	TCBS-6-19	9.5	7.9	1000
TCBS-8-01	TCBS-8-19	12.7	7.9	1000
TCBS-10-01	TCBS-10-19	15.9	7.9	1000
TCBS-12-01	TCBS-12-19	19.1	7.9	1000
TCBS-14-01	TCBS-14-19	22.2	7.9	1000
TCBS-16-01	TCBS-16-19	25.4	7.9	1000
TCBS-18-01	TCBS-18-19	28.6	7.9	1000
TCBS-20-01	TCBS-20-19	31.7	7.9	1000
TCBS-22.5-01	TCBS-22.5-19	35.7	7.9	1000

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57


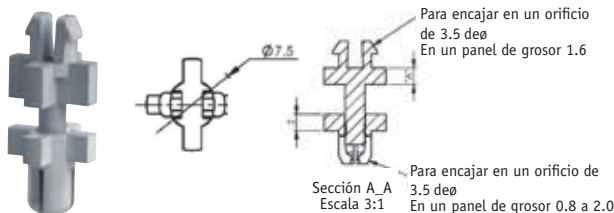
Orificio inferior: Para tornillo autorroscante de metal de 3.5 mm



Separador con base de remache

SR 6272

Nylon natural UL94 V-2 6/6



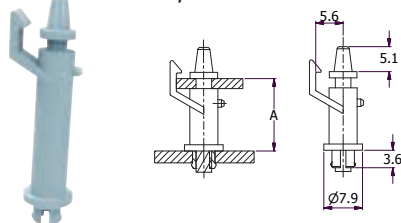
- Separador de circuito impreso de instalación como un remache
- No necesita fijaciones adicionales
- Gama de profundidades en panel
- Gama de alturas del separador en métrico
- No necesita herramientas de instalación

Referencia	Dimensiones (mm)				Cantidad estándar por bolsa
	"A" Altura de separación	Diámetro del orificio del panel	Grosor del panel superior - Encaje a presión	Grosor del panel inferior - Remache	
551773	3	3.5	1.6	0.8-2	1000
551774	4	3.5	1.6	0.8-2	1000
551775	5	3.5	1.6	0.8-2	1000
551776	6	3.5	1.6	0.8-2	1000
551777	7	3.5	1.6	0.8-2	1000
551778	8	3.5	1.6	0.8-2	1000
551779	10	3.5	1.6	0.8-2	1000
551780	12	3.5	1.6	0.8-2	1000
551781	14	3.5	1.6	0.8-2	1000
551782	16	3.5	1.6	0.8-2	1000
551783	18	3.5	1.6	0.8-2	1000
551784	20	3.5	1.6	0.8-2	1000
551785	22	3.5	1.6	0.8-2	1000

Soporte de sujeción con fijación en el borde

REHCBS

Nylon natural UL94 V-2 6/6



- El orificio superior está montado en un orificio de 4 mm en un panel de 1.8 mm (máx.) de grosor
- El orificio inferior está montado en un orificio de 4.8 mm en un panel de 1.2-2.7 mm de grosor



Herramienta de instalación, REHCBS-T se vende por separado

Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
REHCBS-4-01	6.4	1000
REHCBS-4-01	12.7	1000

Soporte para circuito impreso de fijación con tornillo

SR 6279

Nylon natural UL94 V-2 6/6, acero inoxidable



- Ligero
- Se monta con un solo tornillo M2.5 (incluido)
- Diseño de clip antirotación
- Mantiene juntos la placa del circuito y el panel de control
- Se instala más rápidamente que un soporte convencional
- Tornillo de montaje M2.5 incluido
- Adecuado para cajas de equipo de estilo U

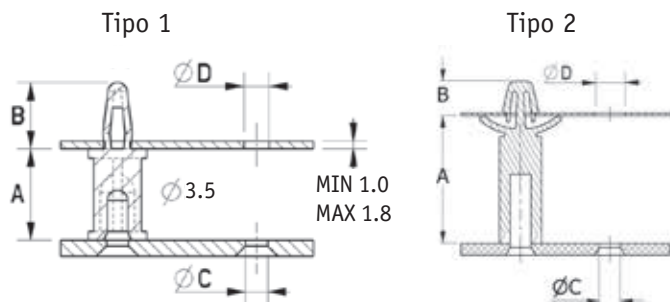
Referencia	Diám. de Orificio de Montaje	Tornillo de montaje	Cantidad estándar por bolsa
RPM-1	2.5	M2.5 incluido	1000

Separador de circuito impreso con base para roscar

SR6434

Nylon natural 6/6

- Asegurado con un tornillo autoroscante
- Sencillo montaje del panel a presión
- Disponible en una amplia gama de alturas



Referencia	"A" Altura de separación	Dimensiones (mm)				Tipo	Cantidad estándar por bolsa
		B	C	D			
100206400002	6.4	9	3.5	4		1	1000
100209500002	9.5	9	3.5	4		1	1000
100212700002	12.7	9	3.5	4		1	1000
100215900002	15.9	9	3.5	4		1	1000
100219200002	19.1	9	3.5	4		1	1000
100222200002	22.2	9	3.5	4		1	1000
100225400002	25.4	9	3.5	4		1	1000
100228600002	28.6	9	3.5	4		1	1000
100209100002	9.6	8	3.5	4		2	1000
100213100002	12.7	8	3.5	4		2	1000
100219100002	19.1	8	3.5	4		2	1000
100229100002	28.5	8	3.5	4		2	1000

▶ ESTAMOS AQUÍ
PARA **AYUDAR...**

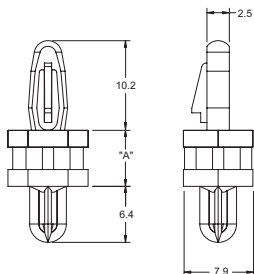
Nuestro experto Departamento de Atención al Cliente está disponible para ayudarle a escoger el producto adecuado a su aplicación

Llámenos al 902 178 001

Separador circuito impreso con base autorroscante

SCBSST

Nylon natural, UL94 V-2 6/6, RMS-01



Orificio superior: Bloqueo a presión: 4

Grosor del panel: 1.6

Orificio inferior: Autorroscante en un orificio roscado o tuerca #8 o M4

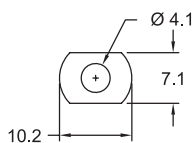
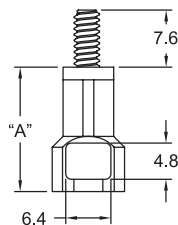
Grosor del panel: 1.6
conexión mínima

Referencia	"A" Altura de parada	Cantidad estándar por bolsa
SCBSST-4-01	6.4	1000
SCBSST-6-01	9.5	1000
SCBSST-8-01	12.7	1000
SCBSST-10-01	15.9	1000
SCBSST-12-01	19.1	1000
SCBSST-14-01	22.2	1000
SCBSST-16-01	25.4	1000
SCBSST-18-01	28.6	1000
SCBSST-22.5-01	35.7	1000

Separador de circuito impreso para roscar y remachar

SRSCBS

Natural



Orificio inferior: Remache a presión: 4.1 - 4.2
Grosor del panel: véase la tabla de remaches

Remaches

Utilizar remache Referencia	Para el grosor de panel	Cantidad estándar por bolsa
SR-4050B/SR-4050W	0.7-1.6	1000
SR-4060B/SR-4060W	1.5-2.7	1000
SR-4070B/SR-4070W	2.7-3.7	1000
SR-4080B/SR-4080W	3.7-4.7	1000
SR-4090B/SR-4090W	4.7-5.7	1000
SR-4100B/SR-4100W	5.7-6.7	1000
SR-4120B/SR-4120W	7.2-8.7	1000

Referencia				“A” Altura de parada	Cantidad estándar por bolsa
Rosca nº 6-32	Rosca M3	Rosca M4			
Nylon 6/6, RMS-01		Nylon UL94 V0 6/6, RMS-19			
SRSCBS-6-01	SRSCBS-M3-6-01	SRSCBS-M4-6-01	SRSCBS-M4-6-19	9.5	1000
SRSCBS-7-01	SRSCBS-M3-7-01	SRSCBS-M4-7-01	SRSCBS-M4-7-19	11.1	1000
SRSCBS-8-01	SRSCBS-M3-8-01	SRSCBS-M4-8-01	SRSCBS-M4-8-19	12.7	1000
SRSCBS-10-01	SRSCBS-M3-10-01	SRSCBS-M4-10-01	SRSCBS-M4-10-19	15.9	1000
SRSCBS-12-01	SRSCBS-M3-12-01	SRSCBS-M4-12-01	SRSCBS-M4-12-19	19.1	1000
SRSCBS-14-01	SRSCBS-M3-14-01	SRSCBS-M4-14-01	SRSCBS-M4-14-19	22.2	1000
SRSCBS-16-01	SRSCBS-M3-16-01	SRSCBS-M4-16-01	SRSCBS-M4-16-19	25.4	1000

Separador de circuito impreso con base de tornillo

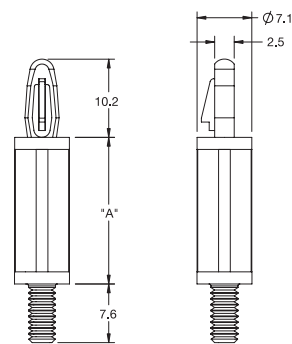
LCBS-TM

Natural

• Rosca M4



Orificio superior: Bloqueo a presión: 4
Grosor del panel: 1.57



Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Nylon natural UL94 V2 6/6, RMS-01	Nylon natural UL94 V0 6/6, RMS-19		
LCBS-TM-M4-4-01	LCBS-TM-M4-4-19	6.4	1000
LCBS-TM-M4-6-01	LCBS-TM-M4-6-19	9.5	1000
LCBS-TM-M4-8-01	LCBS-TM-M4-8-19	12.7	1000
LCBSTM-M4-10-01	LCBSTM-M4-10-19	15.9	1000
LCBSTM-M4-12-01	LCBSTM-M4-12-19	19.1	1000
LCBSTM-M4-14-01	LCBSTM-M4-14-19	22.2	1000
LCBSTM-M4-16-01	LCBSTM-M4-16-19	25.4	1000

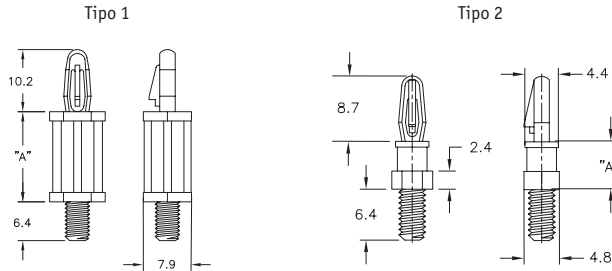
Separador de circuito impreso con base de tornillo

SCBS/SCBSM/SCBS/MSCBSM

Natural

Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: 1.57

Orificio superior: Bloqueo a presión: 3.18 ± 0.05
Grosor del panel: 1.57



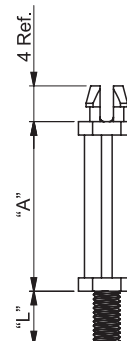
Referencia								"A" Altura de parada	Cantidad estándar por bolsa
Rosca: nº 6-32	Rosca: nº 8-32	Rosca: M3		Rosca: M4					
SCBSM (Tipo 2)	SCBS (Tipo 1)	MSCBSM (Tipo 2)		MSCBS (Tipo 1)		MSCBSM (Tipo 2)			
Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon UL94 V2 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-01		
SCBSM-632-2-01	-	MSCBSM-M3-2-01	MSCBSM-M3-2-19	-	-	MSCBSM-M4-2-01	MSCBSM-M4-2-19	3.2	1000
SCBSM-632-3-01	-	MSCBSM-M3-3-01	MSCBSM-M3-3-19	-	-	MSCBSM-M4-3-01	MSCBSM-M4-3-19	4.8	1000
SCBSM-632-4-01	SCBS-4-01	MSCBSM-M3-4-01	MSCBSM-M3-4-19	MSCBS-4-01	MSCBS-4-19	MSCBSM-M4-4-01	MSCBSM-M4-4-19	6.4	1000
SCBSM-632-5-01	-	MSCBSM-M3-5-01	MSCBSM-M3-5-19	-	-	MSCBSM-M4-5-01	MSCBSM-M4-5-19	7.9	1000
SCBSM-632-6-01	SCBS-6-01	MSCBSM-M3-6-01	MSCBSM-M3-6-19	MSCBS-6-01	MSCBS-6-19	MSCBSM-M4-6-01	MSCBSM-M4-6-19	9.5	1000
SCBSM-632-7-01	-	MSCBSM-M3-7-01	MSCBSM-M3-7-19	-	-	MSCBSM-M4-7-01	MSCBSM-M4-7-19	11.1	1000
SCBSM-632-8-01	SCBS-8-01	MSCBSM-M3-8-01	MSCBSM-M3-8-19	MSCBS-8-01	MSCBS-8-19	MSCBSM-M4-8-01	MSCBSM-M4-8-19	12.7	1000
SCBSM-632-9-01	-	MSCBSM-M3-9-01	MSCBSM-M3-9-19	-	-	MSCBSM-M4-9-01	MSCBSM-M4-9-19	14.3	1000
SCBSM-632-10-01	SCBS-10-01	MSCBSM-M3-10-01	MSCBSM-M3-10-19	MSCBS-10-01	MSCBS-10-19	MSCBSM-M4-10-01	MSCBSM-M4-10-19	15.9	1000
-	SCBS-12-01	-	-	MSCBS-12-01	MSCBS-12-19	-	-	19.1	1000
-	SCBS-14-01	-	-	MSCBS-14-01	MSCBS-14-19	-	-	22.2	1000
-	SCBS-16-01	-	-	MSCBS-16-01	MSCBS-16-19	-	-	25.4	1000
-	SCBS-18-01	-	-	MSCBS-18-01	MSCBS-18-19	-	-	28.6	1000
-	SCBS-22.5-01	-	-	MSCBS-22.5-01	MSCBS-22.5-19	-	-	35.7	1000

Separador de circuito impreso con base de tornillo

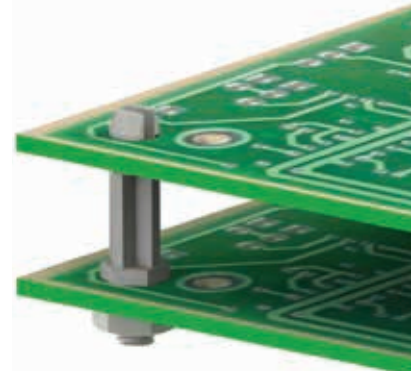
TCBNS

Nylon negro, UL94 V2 6/6, RMS-172

Orificio superior: Véase la tabla
Grosor del panel: 1.6



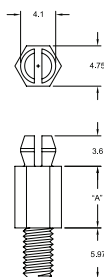
Referencia			"A" Altura de parada	Cantidad estándar por bolsa
Orificio superior: Ø 3 Rosca: M2.5 "L" Longitud de rosca: 6	Orificio superior: Ø 3 Rosca: M3 "L" Longitud de rosca: 6	Orificio superior: Ø 3.8 Rosca: M4 "L" Longitud de rosca: 6		
TCBNS-M2.5-3	TCBNS-M3-3	TCBNS-M4-3	3	1000
TCBNS-M2.5-5	TCBNS-M3-5	TCBNS-M4-5	5	1000
TCBNS-M2.5-6	TCBNS-M3-6	TCBNS-M4-6	6	1000
TCBNS-M2.5-8	TCBNS-M3-8	TCBNS-M4-8	8	1000
TCBNS-M2.5-10	TCBNS-M3-10	TCBNS-M4-10	10	1000
TCBNS-M2.5-12	TCBNS-M3-12	TCBNS-M4-12	12	1000
TCBNS-M2.5-15	TCBNS-M3-15	TCBNS-M4-15	15	1000
TCBNS-M2.5-20	TCBNS-M3-20	TCBNS-M4-20	20	1000



Separador mini de circuito impreso con base de tornillo

HMSP-TM

Nylon natural, UL94 V2 6/6, RMS-01



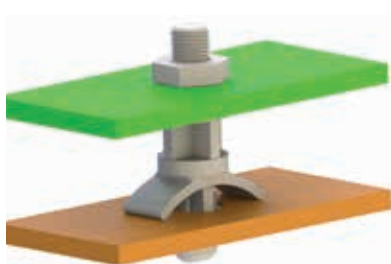
Orificio superior: Ajuste a presión: 3.86 ± 0.05
Grosor del panel: 1.57

Referencia			"A" Altura de parada	Cantidad estándar por bolsa
Rosca: n 6-32	Rosca: M3	Rosca: M4		
HMSP-TM-2-01	HMSP-TM-M3-2-01	HMSP-TM-M4-2-01	3.2	1000
HMSP-TM-3-01	HMSP-TM-M3-3-01	HMSP-TM-M4-3-01	4.8	1000
HMSP-TM-4-01	HMSP-TM-M3-4-01	HMSP-TM-M4-4-01	6.4	1000
HMSP-TM-6-01	HMSP-TM-M3-6-01	HMSP-TM-M4-6-01	9.5	1000
HMSP-TM-8-01	HMSP-TM-M3-8-01	HMSP-TM-M4-8-01	12.7	1000
HMSP-TM-10-01	HMSP-M3-10-01	HMSP-M4-10-01	15.9	1000
HMSP-TM-12-01	HMSP-M3-12-01	HMSP-M4-12-01	19.1	1000
HMSP-TM-14-01	HMSP-M3-14-01	HMSP-M4-14-01	22.2	1000

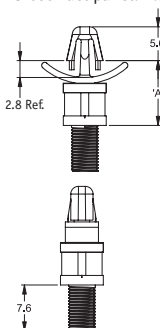
Separador de circuito impreso con base de tornillo

LCCBS-TM

Nylon natural, UL94 V2 6/6, RMS-01



Orificio superior: Bloqueo a presión: $\emptyset 4.75 \pm 0.08$
Grosor del panel: 1.57



Orificio inferior: Véasela tabla

Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Rosca n 6-32	Rosca M4		
LCCBS-TM-6-01	LCCBSM-M4-6-01	10.7	1000
LCCBS-TM-8-01	LCCBSM-M4-8-01	13.9	1000
LCCBS-TM-10-01	LCCBSM-M4-10-01	17.1	1000
LCCBS-TM-12-01	LCCBSM-M4-12-01	20.2	1000
LCCBS-TM-14-01	LCCBSM-M4-14-01	23.4	1000
LCCBS-TM-16-01	LCCBSM-M4-16-01	26.6	1000

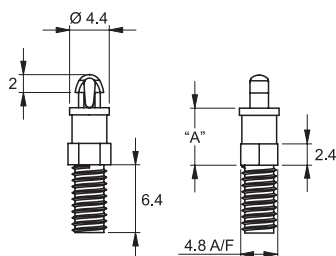
Separador mini de circuito impreso con base de tornillo

MSCBST

Nylon natural, UL94 V2 6/6, RMS-01



Orificio superior: $\emptyset 2.5 \pm 0.05$
Grosor del panel: 1.6 ± 0.2



Orificio inferior: véasela tabla

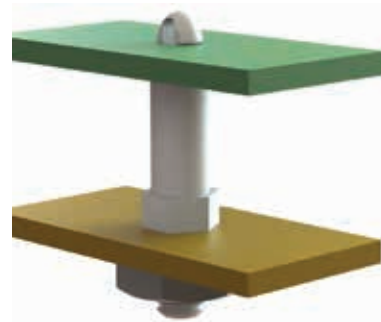
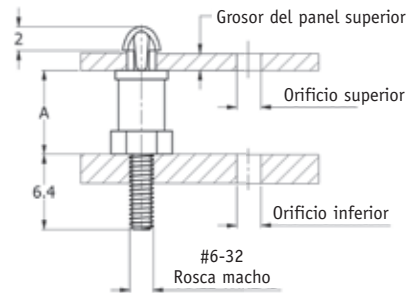
Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Rosca M3	Rosca M4		
MSCBST-M3-2-01	MSCBST-M4-2-01	3.2	1000
MSCBST-M3-3-01	MSCBST-M4-3-01	4.8	1000
MSCBST-M3-4-01	MSCBST-M4-4-01	6.4	1000
MSCBST-M3-5-01	MSCBST-M4-5-01	7.9	1000
MSCBST-M3-6-01	MSCBST-M4-6-01	9.5	1000
MSCBST-M3-7-01	MSCBST-M4-7-01	11.1	1000
MSCBST-M3-8-01	MSCBST-M4-8-01	12.7	1000
MSCBST-M3-9-01	MSCBST-M4-9-01	14.3	1000
MSCBST-M3-10-01	MSCBST-M4-10-01	15.9	1000

Espaciador PCB con cuerpo de tornillo

SCBST

Natural UL94 V2 Nylon 6/6

- Se asegura con una tuerca hexagonal de nylon
- #6-32 Rosca macho
- Los cierres de placa PC se aseguran con una protrusión mínima
- Montaje de bloqueo a presión en un orificio de 2.54 mm en un panel de grosor de 1.63 mm



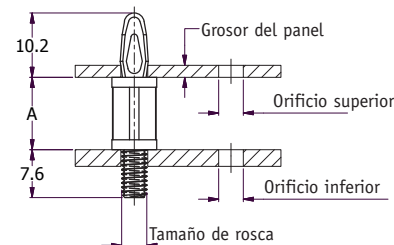
Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
SCBST-2-01	3.2	1000
SCBST-3-01	4.8	1000
SCBST-4-01	6.4	1000
SCBST-5-01	7.9	1000
SCBST-6-01	9.5	1000
SCBST-7-01	11.1	1000
SCBST-8-01	12.7	1000
SCBST-9-01	14.3	1000
SCBST-10-01	15.9	1000

Espaciador roscado de placa de circuitos

CBS-TM

Nylon natural 6/6

- Se asegura con una tuerca hexagonal de nylon
- Montaje de encaje a presión en un orificio de 4 mm en un panel de 1.57 mm de grosor
- #6-32 Rosca macho



Referencia		"A" Altura del separador (mm)	Cantidad estándar por bolsa
UL94 V2	UL94 V0		
CBS-TM-4-01	CBS-TM-4-19	6.4	1000
CBS-TM-6-01	CBS-TM-6-19	9.5	1000
CBS-TM-8-01	CBS-TM-8-19	12.7	1000
CBS-TM-10-01	CBS-TM-10-19	15.9	1000
CBS-TM-12-01	CBS-TM-12-19	19.1	1000
CBS-TM-14-01	CBS-TM-14-19	22.2	1000
CBS-TM-16-01	CBS-TM-16-19	25.4	1000
CBS-TM-18-01	CBS-TM-18-19	28.6	1000
CBS-TM-20-01	CBS-TM-20-19	31.8	1000
CBS-TM-22-01	CBS-TM-22-19	34.9	1000
CBS-TM-24-01	CBS-TM-24-19	38.1	1000

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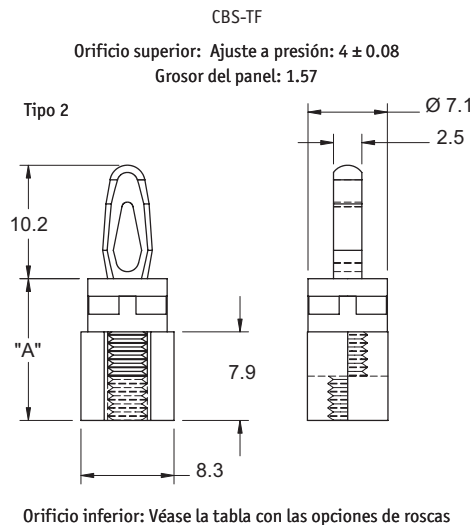
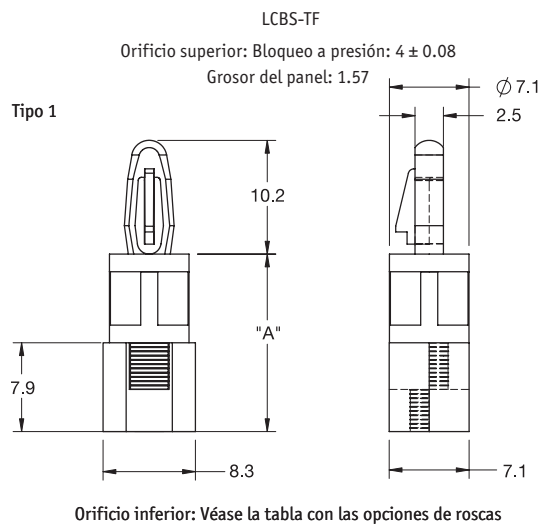
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Separador de circuito impreso con base para atornillar

LCBS-TF/CBS-TF

Natural

Referencia						"A" Altura de parada	Cantidad estándar por bolsa
Fig. 1			Fig. 2				
Nylon 6/6, RMS-01	Nylon 6/6 RMS-01	Nylon UL94 V0 6/6, RMS-19	Nylon 6/6, RMS-01	Nylon 6/6, RMS-01	Nylon UL94 V0 6/6, RMS-19		
Rosca: nº 6-32	Rosca: M4		Rosca: nº 6-32	Rosca: M4			
LCBS-TF-6-01	LCBS-TF-M4-6-01	LCBS-TF-M4-6-19	CBS-TF-6-01	CBS-TF-M4-6-01	CBS-TF-M4-6-19	9.5	1000
LCBS-TF-8-01	LCBS-TF-M4-8-01	LCBS-TF-M4-8-19	CBS-TF-8-01	CBS-TF-M4-8-01	CBS-TF-M4-8-19	12.7	1000
LCBS-TF-10-01	LCBSTF-M4-10-01	LCBSTF-M4-10-19	CBS-TF-10-01	CBS-TF-M4-10-01	CBS-TF-M4-10-19	15.9	1000
LCBS-TF-12-01	LCBSTF-M4-12-01	LCBSTF-M4-12-19	CBS-TF-12-01	CBS-TF-M4-12-01	CBS-TF-M4-12-19	19.1	1000
LCBS-TF-14-01	LCBSTF-M4-14-01	LCBSTF-M4-14-19	CBS-TF-14-01	CBS-TF-M4-14-01	CBS-TF-M4-14-19	22.2	1000
LCBS-TF-16-01	LCBSTF-M4-16-01	LCBSTF-M4-16-19	CBS-TF-16-01	CBS-TF-M4-16-01	CBS-TF-M4-16-19	25.4	1000



Separador de circuito impreso con base para atornillar

TCBN

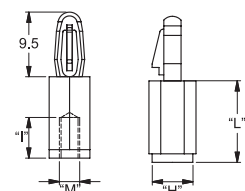
Nylon negro UL94 HB 6/6, RMS-172

Referencia						"L"	"I"	Cantidad estándar por bolsa
Rosca M3			Rosca M4					
Grosor del panel = 1.6 mm		Grosor del panel = 2 mm		Grosor del panel = 1.6MM	Grosor del panel = 2MM			
"H" = 6MM	"H" = 8MM	"H" = 6MM	"H" = 8MM	"H" = 6MM	"H" = 8MM			
TCBN-T1-M3-6-5	TCBN-T1-M3-8-5	TCBN-T2-M3-6-5	TCBN-T2-M3-8-5	TCBN-T1-M4-8-5	TCBN-T2-M4-8-5	5	3	500
TCBN-T1-M3-6-6	TCBN-T1-M3-8-6	TCBN-T2-M3-6-6	TCBN-T2-M3-8-6	TCBN-T1-M4-8-6	TCBN-T2-M4-8-6	6	4	500
TCBN-T1-M3-6-7	TCBN-T1-M3-8-7	TCBN-T2-M3-6-7	TCBN-T2-M3-8-7	TCBN-T1-M4-8-7	TCBN-T2-M4-8-7	7	5	500
TCBN-T1-M3-6-8	TCBN-T1-M3-8-8	TCBN-T2-M3-6-8	TCBN-T2-M3-8-8	TCBN-T1-M4-8-8	TCBN-T2-M4-8-8	8	6	500
TCBN-T1-M3-6-9	TCBN-T1-M3-8-9	TCBN-T2-M3-6-9	TCBN-T2-M3-8-9	TCBN-T1-M4-8-9	TCBN-T2-M4-8-9	9	7	500
TCBN-T1-M3-6-10	TCBN-T1-M3-8-10	TCBN-T2-M3-6-10	TCBN-T2-M3-8-10	TCBN-T1-M4-8-10	TCBN-T2-M4-8-10	10	8	500
TCBN-T1-M3-6-12	TCBN-T1-M3-8-12	TCBN-T2-M3-6-12	TCBN-T2-M3-8-12	552197	TCBN-T2-M4-8-12	12	10	500
TCBN-T1-M3-6-15	TCBN-T1-M3-8-15	TCBN-T2-M3-6-15	TCBN-T2-M3-8-15	TCBN-T1-M4-8-15	TCBN-T2-M4-8-15	15	10	500
TCBN-T1-M3-6-18	TCBN-T1-M3-8-18	TCBN-T2-M3-6-18	TCBN-T2-M3-8-18	TCBN-T1-M4-8-18	TCBN-T2-M4-8-18	18	10	500
TCBN-T1-M3-6-20	TCBN-T1-M3-8-20	TCBN-T2-M3-6-20	TCBN-T2-M3-8-20	TCBN-T1-M4-8-20	TCBN-T2-M4-8-20	20	10	500
TCBN-T1-M3-6-25	TCBN-T1-M3-8-25	TCBN-T2-M3-6-25	TCBN-T2-M3-8-25	TCBN-T1-M4-8-25	TCBN-T2-M4-8-25	25	10	500
TCBN-T1-M3-6-30	TCBN-T1-M3-8-30	TCBN-T2-M3-6-30	TCBN-T2-M3-8-30	TCBN-T1-M4-8-30	TCBN-T2-M4-8-30	30	10	500
TCBN-T1-M3-6-40	TCBN-T1-M3-8-40	TCBN-T2-M3-6-40	TCBN-T2-M3-8-40	TCBN-T1-M4-8-40	TCBN-T2-M4-8-40	40	10	500
TCBN-T1-M3-6-45	TCBN-T1-M3-8-45	TCBN-T2-M3-6-45	TCBN-T2-M3-8-45	TCBN-T1-M4-8-45	TCBN-T2-M4-8-45	45	10	500
TCBN-T1-M3-6-50	TCBN-T1-M3-8-50	TCBN-T2-M3-6-50	TCBN-T2-M3-8-50	TCBN-T1-M4-8-50	TCBN-T2-M4-8-50	50	10	500
TCBN-T1-M3-6-55	TCBN-T1-M3-8-55	TCBN-T2-M3-6-55	TCBN-T2-M3-8-55	TCBN-T1-M4-8-55	TCBN-T2-M4-8-55	55	10	500
TCBN-T1-M3-6-60	TCBN-T1-M3-8-60	TCBN-T2-M3-6-60	TCBN-T2-M3-8-60	TCBN-T1-M4-8-60	TCBN-T2-M4-8-60	60	10	500

¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!



Orificio superior: Bloqueo a presión: 4 ± 0.08
Grosor del panel: Véase la tabla con las dimensiones

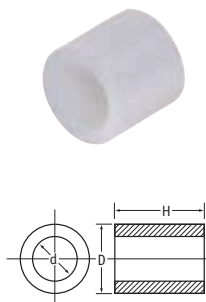


Casquillos espaciadores

SR 1941

Nylon 6.6

- Alternativa económica para los componentes de metal
- Absorben golpes y vibraciones
- La gama cubre la mayoría de diámetros
- Algunos tamaños disponibles en POM y poliestireno (PS)



Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
005010162301	-	0.7	2.2	1.6	250
005010762301	-	0.7	2.2	3.2	250
005011362301	-	0.7	2.2	4.8	250
005011962301	-	0.7	2.2	6.4	250
005012562301	-	0.7	2.2	7.9	250
005013162301	-	0.7	2.2	9.5	250
005013762301	-	0.7	2.2	11.1	250
005014362301	-	0.7	2.2	12.7	250
005010262301	-	0.8	2.2	1.6	250
005010862301	-	0.8	2.2	3.2	250
005011462301	-	0.8	2.2	4.8	250
005012062301	-	0.8	2.2	6.4	250
005012662301	-	0.8	2.2	7.9	250
005013262301	-	0.8	2.2	9.5	250
005013862301	-	0.8	2.2	11.1	250
005014462301	-	0.8	2.2	12.7	250
005010362301	-	0.8	3.2	1.6	250
005010962301	-	0.8	3.2	3.2	250
005011562301	-	0.8	3.2	4.8	250
005012162301	-	0.8	3.2	6.4	250
005012762301	-	0.8	3.2	7.9	250
005012462301	-	1.6	4.8	6.4	250
005013062301	-	1.6	4.8	7.9	250
005013662301	-	1.6	4.8	9.5	250
005014262301	-	1.6	4.8	11.1	250
005150000005*	005150059905*	2.2	4.0	2.0	1000
005150000014#	005150059914#	2.2	4.0	2.0	1000
005150600005*	005150659905*	2.2	4.0	3.0	1000
005150600014#	005150659914#	2.2	4.0	3.0	1000
005151200005*	005151259905*	2.2	4.0	4.0	1000
005151200014#	005151259914#	2.2	4.0	4.0	1000
005151800005*	005151859905*	2.2	4.0	5.0	1000
005151800014#	005151859914#	2.2	4.0	5.0	1000
005152400014#	005152459914#	2.2	4.0	6.0	1000
005153600005*	005153659905*	2.2	4.0	8.0	1000
005153600014#	005153659914#	2.2	4.0	8.0	1000
005154800005*	005154859905*	2.2	4.0	10.0	1000
005154800014#	005154859914#	2.2	4.0	10.0	1000
005156000005*	005156059905*	2.2	4.0	12.0	1000
005156000014#	005156059914#	2.2	4.0	12.0	1000
005157800005*	005157859905*	2.2	4.0	15.0	1000
005157800014#	005157859914#	2.2	4.0	15.0	1000
005159600005*	005159659905*	2.2	4.0	18.0	1000
005159600014#	005159659914#	2.2	4.0	18.0	1000
005160800005*	005160859905*	2.2	4.0	20.0	1000
005160800014#	005160859914#	2.2	4.0	20.0	1000
005163800005*	005163859905*	2.2	4.0	25.0	1000
005163800014#	005163859914#	2.2	4.0	25.0	1000
005166800005*	005166859905*	2.2	4.0	30.0	1000
005166800014#	005166859914#	2.2	4.0	30.0	1000
1113430000VR	-	2.5	5.0	8.0	1000
005200000005*	005200059905*	2.6	4.0	2.0	1000
005203000005*	005203059905*	2.6	4.0	3.0	1000
005206000005*	005206059905*	2.6	4.0	5.0	1000
005209000005*	005209059905*	2.6	4.0	7.5	1000

*POM #PS

Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
005212000005*	005212059905*	2.6	4.0	10.0	1000
005215000005*	005215059905*	2.6	4.0	15.0	1000
005218000005*	005218059905*	2.6	4.0	20.0	1000
005221000005*	005221059905*	2.6	4.0	25.0	1000
005224000005*	005224059905*	2.6	4.0	30.0	1000
005237000005*	005237059905*	2.6	5.0	2.0	1000
005240000005*	005240059905*	2.6	5.0	3.0	1000
005243000005*	005243059905*	2.6	5.0	5.0	1000
005246000005*	005246059905*	2.6	5.0	7.5	1000
005249000005*	005249059905*	2.6	5.0	10.0	1000
005252000005*	005252059905*	2.6	5.0	15.0	1000
005255000005*	005255059905*	2.6	5.0	20.0	1000
005258000005*	005258059905*	2.6	5.0	25.0	1000
005261000005*	005261059905*	2.6	5.0	30.0	1000
1110760000VR	-	3.1	6.0	5.0	1000
005274000005*	005274059905*	3.1	5.0	2.0	1000
005277000005*	005277059905*	3.1	5.0	3.0	1000
005280000005*	005280059905*	3.1	5.0	5.0	1000
005283000005*	005283059905*	3.1	5.0	7.5	1000
005286000005*	005286059905*	3.1	5.0	10.0	1000
005289000005*	005289059905*	3.1	5.0	15.0	1000
005292000005*	005292059905*	3.1	5.0	20.0	1000
005295000005*	005295059905*	3.1	5.0	25.0	1000
005298000005*	005298059905*	3.1	5.0	30.0	1000
005311000002	005311059902	3.1	6.0	2.0	1000
005314000002	005314059902	3.1	6.0	3.0	1000
005315500002	005315559902	3.1	6.0	4.0	1000
005317000002	005317059902	3.1	6.0	5.0	1000
005318200002	005318259902	3.1	6.0	6.0	1000
005320000002	005320059902	3.1	6.0	7.5	1000
005320600002	005320659902	3.1	6.0	8.0	1000
005323000002	005323059902	3.1	6.0	10.0	1000
005324200002	005324259902	3.1	6.0	12.0	1000
005326000002	005326059902	3.1	6.0	15.0	1000
005327800002	005327859902	3.1	6.0	18.0	500
005329000002	005329059902	3.1	6.0	20.0	500
005332000002	005332059902	3.1	6.0	25.0	500
005335000002	005335059902	3.1	6.0	30.0	500
005336500002	005336559902	3.1	6.0	35.0	500
005338000002	005338059902	3.1	6.0	40.0	500
005348000002	005348059902	3.1	8.0	3.0	500
005351000002	005351059902	3.1	8.0	5.0	500
005354000002	005354059902	3.1	8.0	7.5	500
005357000002	005357059902	3.1	8.0	10.0	500
005360000002	005360059902	3.1	8.0	15.0	500
005363000002	005363059902	3.1	8.0	20.0	500
005366000002	005366059902	3.1	8.0	25.0	500
005369000002	005369059902	3.1	8.0	30.0	500
005371200002	005371259902	3.4	6.0	2.0	500
005371200014#	005371259914#	3.4	6.0	2.0	500
005371400002	005371459902	3.4	6.0	3.0	500
005371400014#	005371459914#	3.4	6.0	3.0	500
005371600002	005371659902	3.4	6.0	4.0	500
005371600014#	005371659914#	3.4	6.0	4.0	500
005371800002	005371859902	3.4	6.0	5.0	500
005371800014#	005371859914#	3.4	6.0	5.0	500
005372000002	005372059902	3.4	6.0	6.0	500
005372000014#	005372059914#	3.4	6.0	6.0	500
005372400002	005372459902	3.4	6.0	8.0	500
005372400014#	005372459914#	3.4	6.0	8.0	500
005372800002	005372859902	3.4	6.0	10.0	500
005372800014#	005372859914#	3.4	6.0	10.0	500
005373200002	005373259902	3.4	6.0	12.0	500
005373200014#	005373259914#	3.4	6.0	12.0	500
005373800002	005373859902	3.4	6.0	15.0	500
005373800014#	005373859914#	3.4	6.0	15.0	500
005374400002	005374459902	3.4	6.0	18.0	500
005374400014#	005374459914#	3.4	6.0	18.0	500
005374800002	005374859902	3.4	6.0	20.0	500
005374800014#	005374859914#	3.4	6.0	20.0	500
005375800002	005375859902	3.4	6.0	25.0	500
005375800014#	005375859914#	3.4	6.0	25.0	500

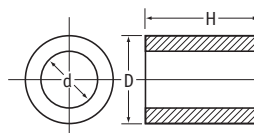
CONTINÚA EN LA SIGUIENTE PÁGINA

Casquillos espaciadores

CONTINÚA

SR 1941

Nylon 6.6



Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
005376800002	005376859902	3.4	6.0	30.0	250
005376800014#	005376859914#	3.4	6.0	30.0	500
005377800002	005377859902	3.4	6.0	35.0	250
005377800014#	005377859914#	3.4	6.0	35.0	250
005378800002	005378859902	3.4	6.0	40.0	250
005378800014#	005378859914#	3.4	6.0	40.0	250
1110390000VR	-	3.5	6.0	5.0	1000
-	005382059902	3.6	6.0	2.0	500
005385000002	005385059902	3.6	6.0	3.0	500
005386500002	005386559902	3.6	6.0	4.0	500
005388000002	005388059902	3.6	6.0	5.0	500
005389200002	005389259902	3.6	6.0	6.0	500
005391000002	005391059902	3.6	6.0	7.5	500
005209000005*	005209059905*	2.6	4.0	7.5	1000
005391600002	005391659902	3.6	6.0	8.0	500
1111170000VR	005394059902	3.6	6.0	10.0	500
005395200002	005395259902	3.6	6.0	12.0	500
1110950000VR	005397059902	3.6	6.0	15.0	500
005398800002	005398859902	3.6	6.0	18.0	500
1110960000VR	005400059902	3.6	6.0	20.0	500
005403000002	005403059902	3.6	6.0	25.0	500
1110980000VR	005406059902	3.6	6.0	30.0	500
1116000000VR	-	4.0	8.0	8.0	100
1115950000VR	-	4.15	8.0	8.0	100
005419000002	005419059902	4.2	8.0	3.0	500
005419000014#	005419059914#	4.2	8.0	3.0	500
1114160000VR	005420559902	4.2	8.0	4.0	500
005420500014#	005420559914#	4.2	8.0	4.0	500
005422000002	005422059902	4.2	8.0	5.0	500
005422000014#	005422059914#	4.2	8.0	5.0	500
005423200002	005423259902	4.2	8.0	6.0	500
005423200014#	005423259914#	4.2	8.0	6.0	500
1114170000VR	-	4.2	8.0	7.0	1000
1110580000VR	005425059902	4.2	8.0	7.5	500
1111020000VR	005425659902	4.2	8.0	8.0	500
005425600014#	005425659914#	4.2	8.0	8.0	500
1114180000VR	-	4.2	8.0	9.0	1000
1110590000VR	005428059902	4.2	8.0	10.0	500
005428000014#	005428059914#	4.2	8.0	10.0	500
1114190000VR	-	4.2	8.0	11.0	1000
005429200002	005429259902	4.2	8.0	12.0	500
005429200014#	005429259914#	4.2	8.0	12.0	500
1114200000VR	-	4.2	8.0	13.0	1000
1114210000VR	-	4.2	8.0	14.0	1000
1110610000VR	005431059902	4.2	8.0	15.0	500
005431000014#	005431059914#	4.2	8.0	15.0	500
1116510000VR	-	4.2	8.0	16.0	1000
1116520000VR	-	4.2	8.0	17.0	1000
1116530000VR	005432859902	4.2	8.0	18.0	500
005432800014#	005432859914#	4.2	8.0	18.0	500
1116540000VR	-	4.2	8.0	19.0	1000
1110620000VR	005434059902	4.2	8.0	20.0	500
005434000014#	005434059914#	4.2	8.0	20.0	500
1110630000VR	005437059902	4.2	8.0	25.0	250
005437000014#	005437059914#	4.2	8.0	25.0	500
1110640000VR	005440059902	4.2	8.0	30.0	250
005440000014#	005440059914#	4.2	8.0	30.0	500
005441000002	005441059902	4.2	8.0	35.0	250
005442000002	005442059902	4.2	8.0	40.0	250
005412500002	005412559902	4.7	6.2	5.0	500
005453000002	005453059902	5.2	10.0	3.0	500
005453000014#	005453059914#	5.2	10.0	3.0	500
1114390000VR	005454559902	5.2	10.0	4.0	500
005454500014#	005454559914#	5.2	10.0	4.0	500
005456000002	005456059902	5.2	10.0	5.0	500

*POM #PS

Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
005456000014#	005456059914#	5.2	10.0	5.0	500
1111200000VR	005457259902	5.2	10.0	6.0	500
005457200014#	005457259914#	5.2	10.0	6.0	500
1114400000VR	-	5.2	10.0	7.0	1000
1110670000VR	005459059902	5.2	10.0	7.5	250
1111210000VR	005459659902	5.2	10.0	8.0	250
005459600014#	005459659914#	5.2	10.0	8.0	500
1114410000VR	-	5.2	10.0	9.0	1000
1110680000VR	005462059902	5.2	10.0	10.0	250
005462000014#	005462059914#	5.2	10.0	10.0	500
1114420000VR	-	5.2	10.0	11.0	1000
1111230000VR	005463259902	5.2	10.0	12.0	250
005463200014#	005463259914#	5.2	10.0	12.0	500
1114430000VR	-	5.2	10.0	13.0	1000
1114440000VR	-	5.2	10.0	14.0	1000
1110690000VR	005465059902	5.2	10.0	15.0	250
005465000014#	005465059914#	5.2	10.0	15.0	500
1114450000VR	-	5.2	10.0	16.0	1000
1114460000VR	-	5.2	10.0	17.0	1000
1114480000VR	005466859902	5.2	10.0	18.0	250
005466800014#	005466859914#	5.2	10.0	18.0	500
1114490000VR	-	5.2	10.0	19.0	1000
005468000002	005468059902	5.2	10.0	20.0	250
005468000014#	005468059914#	5.2	10.0	20.0	500
005471000002	005471059902	5.2	10.0	25.0	250
005471000014#	005471059914#	5.2	10.0	25.0	500
1110720000VR	005474059902	5.2	10.0	30.0	250
005474000014#	005474059914#	5.2	10.0	30.0	500
005475000002	005475059902	5.2	10.0	35.0	250
005476000002	005476059902	5.2	10.0	40.0	250
005486500002	005486559902	5.2	18.0	8.0	250
1140540000VR	-	6.1	8.0	4.2	1000
1140550000VR	-	6.1	8.0	6.0	1000
005487000002	005487059902	6.2	10.0	3.0	500
1114500000VR	-	6.2	10.0	4.0	1000
005490000002	005490059902	6.2	10.0	5.0	500
1114510000VR	-	6.2	10.0	6.0	1000
1114520000VR	-	6.2	10.0	7.0	1000
005493000002	005493059902	6.2	10.0	7.5	250
1114530000VR	-	6.2	10.0	8.0	1000
1114540000VR	-	6.2	10.0	9.0	1000
005496000002	005496059902	6.2	10.0	10.0	250
1114550000VR	-	6.2	10.0	11.0	1000
1114560000VR	-	6.2	10.0	12.0	1000
1114570000VR	-	6.2	10.0	13.0	1000
1114580000VR	-	6.2	10.0	14.0	1000
1111380000VR	005499059902	6.2	10.0	15.0	250
1114590000VR	-	6.2	10.0	16.0	1000
1114600000VR	-	6.2	10.0	17.0	1000
1114610000VR	-	6.2	10.0	18.0	1000
1114620000VR	-	6.2	10.0	19.0	1000
005502000002	005502059902	6.2	10.0	20.0	250
005505000002	005505059902	6.2	10.0	25.0	100
005508000002	005508059902	6.2	10.0	30.0	250
005509000002	005509059902	6.2	10.0	35.0	250
005511000002	005511059902	6.2	10.0	40.0	250
1115890000VR	-	6.2	12.0	25.0	1000
005521000002	005521059902	6.3	15.0	3.0	250
005524000002	005524059902	6.3	15.0	5.0	250
1114440000VR	005527059902	6.3	15.0	7.5	250
1114450000VR	005530059902	6.3	15.0	10.0	250
1114460000VR	005533059902	6.3	15.0	15.0	250

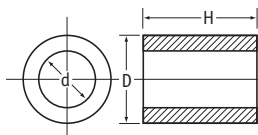
CONTINÚA EN LA SIGUIENTE PÁGINA

Casquillos espaciadores

CONTINÚA

SR 1941

Nylon 6.6



Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
1110910000VR	005536059902	6.3	15.0	20.0	100
1111480000VR	005539059902	6.3	15.0	25.0	100
005542000002	005542059902	6.3	15.0	30.0	100
005543000002	005543059902	6.3	15.0	35.0	100
005544000002	005544059902	6.3	15.0	40.0	100
005555000002	005555059902	8.2	12.0	3.0	500
005558000002	005558059902	8.2	12.0	5.0	500
1111600000VR	005561059902	8.2	12.0	7.5	500
1110890000VR	005564059902	8.2	12.0	10.0	250
1111620000VR	005567059902	8.2	12.0	15.0	250
1111630000VR	005570059902	8.2	12.0	20.0	250
1111640000VR	005573059902	8.2	12.0	25.0	250
1111650000VR	005576059902	8.2	12.0	30.0	100
005578000002	005578059902	8.2	12.0	35.0	100
005580000002	005580059902	8.2	12.0	40.0	100
005587000002	005587059902	8.2	15.0	4.5	250
1001440000VR	-	8.2	16.0	4.0	1000
1110860000VR	-	8.2	16.0	5.0	1000
1110920000VR	-	8.2	16.0	6.0	500
1115030000VR	-	8.2	16.0	7.0	1000
1111530000VR	-	8.2	16.0	8.0	1000
1115040000VR	-	8.2	16.0	9.0	1000
1115400000VR	-	8.2	16.0	10.0	1000
1115050000VR	-	8.2	16.0	11.0	1000
1115500000VR	-	8.2	16.0	12.0	1000
1115060000VR	-	8.2	16.0	13.0	1000
1115070000VR	-	8.2	16.0	14.0	1000
1115600000VR	-	8.2	16.0	15.0	1000
1115080000VR	-	8.2	16.0	16.0	1000
1115090000VR	-	8.2	16.0	17.0	1000
1115100000VR	-	8.2	16.0	18.0	1000
1115110000VR	-	8.2	16.0	19.0	1000
1111570000VR	-	8.2	16.0	20.0	1000
1117880000VR	-	8.2	16.0	21.0	1000
1117890000VR	-	8.2	16.0	22.0	1000
1117900000VR	-	8.2	16.0	23.0	1000
1117910000VR	-	8.2	16.0	24.0	1000
1117920000VR	-	8.2	16.0	25.0	1000
1117930000VR	-	8.2	16.0	26.0	1000
1117940000VR	-	8.2	16.0	27.0	1000
1117950000VR	-	8.2	16.0	28.0	1000
1117960000VR	-	8.2	16.0	29.0	1000
1117970000VR	-	8.2	16.0	30.0	1000
005589000002	005589059902	8.2	18.0	3.0	100
005592000002	005592059902	8.2	18.0	5.0	100
005595000002	005595059902	8.2	18.0	7.5	100
005598000002	005598059902	8.2	18.0	10.0	100
005601000002	005601059902	8.2	18.0	15.0	100
005604000002	005604059902	8.2	18.0	20.0	100
005607000002	005607059902	8.2	18.0	25.0	100
005610000002	005610059902	8.2	18.0	30.0	100
005610500002	005610559902	8.2	18.0	35.0	500
005611000002	005611059902	8.2	18.0	40.0	500
1116100000VR	-	10.0	12.0	6.0	1000
1140740000VR	-	10.0	21.7	17.0	1000

*POM #PS

Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
1001560000VR	-	10.2	20.0	4.0	1000
1115940000VR	-	10.2	20.0	4.5	1000
1111750000VR	-	10.2	20.0	5.0	1000
1111760000VR	-	10.2	20.0	6.0	1000
1115200000VR	-	10.2	20.0	7.0	1000
1115210000VR	-	10.2	20.0	8.0	1000
1115220000VR	-	10.2	20.0	9.0	1000
1111780000VR	-	10.2	20.0	10.0	1000
1115230000VR	-	10.2	20.0	11.0	1000
1111790000VR	-	10.2	20.0	12.0	1000
1115240000VR	-	10.2	20.0	13.0	1000
1115250000VR	-	10.2	20.0	14.0	1000
1111800000VR	-	10.2	20.0	15.0	1000
1115260000VR	-	10.2	20.0	16.0	1000
1115270000VR	-	10.2	20.0	17.0	1000
1115280000VR	-	10.2	20.0	18.0	1000
1115290000VR	-	10.2	20.0	19.0	1000
1111810000VR	-	10.2	20.0	20.0	1000
1118440000VR	-	10.2	20.0	21.0	1000
1118450000VR	-	10.2	20.0	22.0	1000
1118460000VR	-	10.2	20.0	23.0	1000
1118470000VR	-	10.2	20.0	24.0	1000
1118480000VR	-	10.2	20.0	25.0	500
1118490000VR	-	10.2	20.0	26.0	1000
1118500000VR	-	10.2	20.0	27.0	1000
1118510000VR	-	10.2	20.0	28.0	1000
1118520000VR	-	10.2	20.0	29.0	1000
1118530000VR	-	10.2	20.0	30.0	1000
005623000002	005623059902	10.3	15.0	3.0	250
005626000002	005626059902	10.3	15.0	5.0	250
005629000002	005629059902	10.3	15.0	7.5	250
005632000002	005632059902	10.3	15.0	10.0	250
005635000002	005635059902	10.3	15.0	15.0	250
005638000002	005638059902	10.3	15.0	20.0	100
005641000002	005641059902	10.3	15.0	25.0	100
005644000002	005644059902	10.3	15.0	30.0	100
005645000002	005645059902	10.3	15.0	35.0	100
005645200002	005645259902	10.3	15.0	36.5	100
005646000002	005646059902	10.3	15.0	40.0	100
005660000002	005660059902	10.6	22.0	5.0	100
005663000002	005663059902	10.6	22.0	10.0	50
005669000002	005669059902	10.6	22.0	15.0	50
005671000002	005671059902	10.6	22.0	20.0	50
005675000002	005675059902	10.6	22.0	25.0	50
005678000002	005678059902	10.6	22.0	30.0	50
005681000002	005681059902	10.6	22.0	35.0	50
005684000002	005684059902	10.6	22.0	40.0	50
005687000002	005687059902	10.6	22.0	45.0	50
005690000002	005690059902	10.6	22.0	50.0	25
005695000002	005695059902	10.6	22.0	55.0	25
005691000002	005691059902	10.6	22.0	60.0	25
005691500002	005691559902	10.6	22.0	65.0	25
005692000002	005692059902	10.6	22.0	70.0	25
005692500002	005692559902	10.6	22.0	75.0	25
005693000002	005693059902	10.6	22.0	80.0	25
005700500002	005700559902	11.2	18.0	6.0	100
1112430000VR	-	12.0	23.0	4.0	1000
1115870000VR	-	12.0	30.0	7.0	1000
005740000002	005740059902	12.6	25.0	5.0	100
005743000002	005743059902	12.6	25.0	10.0	50
005746000002	005746059902	12.6	25.0	15.0	50
005749000002	005749059902	12.6	25.0	20.0	50
005752000002	005752059902	12.6	25.0	25.0	50
005755000002	005755059902	12.6	25.0	30.0	50
005758000002	005758059902	12.6	25.0	35.0	50
005761000002	005761059902	12.6	25.0	40.0	50
005764000002	005764059902	12.6	25.0	45.0	50
005767000002	005767059902	12.6	25.0	50.0	25
005768000002	005768059902	12.6	25.0	55.0	25
005769000002	005769059902	12.6	25.0	60.0	25
005770000002	005770059902	12.6	25.0	65.0	25
005771000002	005771059902	12.6	25.0	70.0	25

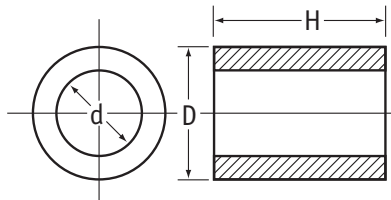
CONTINÚA EN LA SIGUIENTE PÁGINA

Casquillos espaciadores

CONTINÚA

SR 1941

Nylon 6.6



Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
005772000002	005772059902	12.6	25.0	75.0	25
005773000002	005773059902	12.6	25.0	80.0	25
005703000002	005703059902	12.8	18.0	3.0	100
005706000002	005706059902	12.8	18.0	5.0	100
1112020000VR	005709059902	12.8	18.0	7.5	100
1112030000VR	005712059902	12.8	18.0	10.0	100
1112040000VR	005715059902	12.8	18.0	15.0	100
1112050000VR	005718059902	12.8	18.0	20.0	100
005721000002	005721059902	12.8	18.0	25.0	100
1112070000VR	005724059902	12.8	18.0	30.0	100
005726000002	005726059902	12.8	18.0	35.0	100
005728000002	005728059902	12.8	18.0	40.0	100
1115880000VR	-	16.0	30.0	7.0	1000
005819600002	005819659902	16.5	25.0	5.0	100
005821600002	005821659902	16.5	25.0	10.0	50
005823600002	005823659902	16.5	25.0	15.0	50
005825600002	005825659902	16.5	25.0	20.0	50

*POM #PS

Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Natural	Negro	d	D	H	
005827600002	005827659902	16.5	25.0	25.0	50
005829600002	005829659902	16.5	25.0	30.0	50
005831600002	005831659902	16.5	25.0	35.0	50
005833600002	005833659902	16.5	25.0	40.0	50
005835600002	005835659902	16.5	25.0	45.0	50
005837600002	005837659902	16.5	25.0	50.0	50
005839600002	005839659902	16.5	25.0	55.0	50
005841600002	005841659902	16.5	25.0	60.0	50
005843600002	005843659902	16.5	25.0	65.0	50
005845600002	005845659902	16.5	25.0	70.0	25
005847600002	005847659902	16.5	25.0	75.0	25
005849600002	005849659902	16.5	25.0	80.0	25
1112420000VR	-	20.0	32.0	4.0	500
1115970000VR	-	20.0	39.0	4.0	500
1113450000VR	-	20.0	44.0	4.0	500
1115990000VR	-	25.0	31.3	4.0	500

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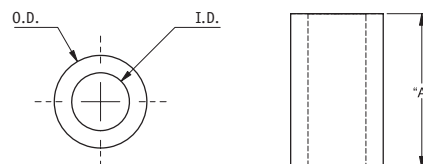
Separador cilíndrico

SS/SE

PVC gris claro UL94 V0, RMS-448



¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

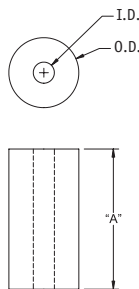


"A" Altura de parada	Referencia										Cantidad estándar por bolsa
	Para tornillo M2.5	Para tornillo M3	Para tornillo M4	Para tornillo M4	Para tornillo M5	Para tornillo M6	Para tornillo M9	-	-		
	D.I. = 3 D.E. = 6.4	D.I. = 3.7 D.E. = 6.4	D.I. = 4.4 D.E. = 6.4	D.I. = 4.4 D.E. = 9.5	D.I. = 5.1 D.E. = 9.5	D.I. = 6.8 D.E. = 12.7	D.I. = 10.1 D.E. = 12.7	D.I. = 7.5 D.E. = 12	D.I. = 8 D.E. = 12		
3.2	SS4-3.2MM	SS6-3.2MM	SS8-3.2MM	SS8-3.2MML	SS10-3.2MM	SS1/4-3.2MM	SS3/8-3.2MM	SSE-75120-3.2MM	SSE-80120-3.2MM		1000
4.8	SS4-4.8MM	SS6-4.8MM	SS8-4.8MM	SS8-4.8MML	SS10-4.8MM	SS1/4-4.8MM	SS3/8-4.8MM	SSE-75120-4.8MM	SSE-80120-4.8MM		1000
6.4	SS4-2	SS6-2	SS8-2	SS8-2L	SS10-2	SS1/4-2	SS3/8-2	SSE-75120-2	SSE-80120-2		1000
7.9	SS4-7.9MM	SS6-7.9MM	SS8-7.9MM	SS8-7.9MML	SS10-7.9MM	SS1/4-7.9MM	SS3/8-7.9MM	SSE-75120-7.9MM	SSE-80120-7.9MM		1000
9.5	SS4-3	SS6-3	SS8-3	SS8-3L	SS10-3	SS1/4-3	SS3/8-3	SSE-75120-3	SSE-80120-3		1000
11.1	SS4-11.1MM	SS6-11.1MM	SS8-11.1MM	SS8-11.1MML	SS10-11.1MM	SS1/4-11.1MM	SS3/8-11.1MM	SSE75120-11.1MM	SSE80120-11.1MM		1000
12.7	SS4-4	SS6-4	SS8-4	SS8-4L	SS10-4	SS1/4-4	SS3/8-4	SSE-75120-4	SSE-80120-4		1000
15.9	SS4-5	SS6-5	SS8-5	SS8-5L	SS10-5	SS1/4-5	SS3/8-5	SSE-75120-5	SSE-80120-5		1000
19.1	SS4-6	SS6-6	SS8-6	SS8-6L	SS10-6	SS1/4-6	SS3/8-6	SSE-75120-6	SSE-80120-6		1000
25.4	SS4-8	SS6-8	SS8-8	SS8-8L	SS10-8	SS1/4-8	SS3/8-8	SSE-75120-8	SSE-80120-8		1000
31.8	SS4-10	SS6-10	SS8-10	SS8-10L	SS10-10	SS1/4-10	SS3/8-10	SSE-75120-10	SSE-80120-10		500
38.1	SS4-12	SS6-12	SS8-12	SS8-12L	SS10-12	SS1/4-12	SS3/8-12	SSE-75120-12	SSE-80120-12		500

Separador cilíndrico de nylon

R900

Nylon blanco, modificado 6, RMS-60

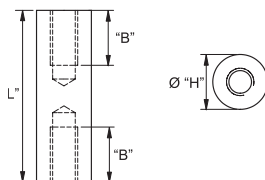


Referencia								Dimensiones (mm)			Cantidad estándar por bolsa
"A" = 1.6	"A" = 3.2	"A" = 4.8	"A" = 6.4	"A" = 7.9	"A" = 9.5	"A" = 11.1	"A" = 12.7	Para tornillo	D.I.	D.E.	
R901-1	R901-2	R901-3	R901-4	R901-5	R901-6	R901-7	R901-8	-	0.7	2.2	1000
R938-1	R938-2	R938-3	R938-4	R938-5	R938-6	R938-7	R938-8	-	0.8	2.2	1000
R902-1	R902-2	R902-3	R902-4	R902-5	R902-6	R902-7	R902-8	-	0.8	3.2	1000
R939-1	R939-2	R939-3	R939-4	R939-5	R939-6	R939-7	R939-8	-	1.2	3.2	1000
R903-1	R903-2	R903-3	R903-4	R903-5	R903-6	R903-7	R903-8	-	1.2	4	1000
R904-1	R904-2	R904-3	R904-4	R904-5	R904-6	R904-7	R904-8	-	1.6	4.8	1000
R906-1	R906-2	R906-3	R906-4	R906-5	R906-6	R906-7	R906-8	M2	2.2	3.6	1000
R937-1	R937-2	R937-3	R937-4	R937-5	R937-6	R937-7	R937-8	M2	2.3	3.2	1000
R913-1	R913-2	R913-3	R913-4	R913-5	R913-6	R913-7	R913-8	M2	2.3	4.8	1000
R910-1	R910-2	R910-3	R910-4	R910-5	R910-6	R910-7	R910-8	M2	2.3	6.4	1000
R907-1	R907-2	R907-3	R907-4	R907-5	R907-6	R907-7	R907-8	M2.5	2.7	4.2	1000
R908-1	R908-2	R908-3	R908-4	R908-5	R908-6	R908-7	R908-8	M3	3.2	4.8	1000
R911-1	R911-2	R911-3	R911-4	R911-5	R911-6	R911-7	R911-8	M3	3.2	6.4	1000
R905-1	R905-2	R905-3	R905-4	R905-5	R905-6	R905-7	R905-8	M3.5	3.7	6.4	1000
R912-1	R912-2	R912-3	R912-4	R912-5	R912-6	R912-7	R912-8	M4	4.3	6.4	1000

Separador cilíndrico de nylon

RTSN

Nylon negro 6 con 25% de relleno de vidrio, RMS-173



¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

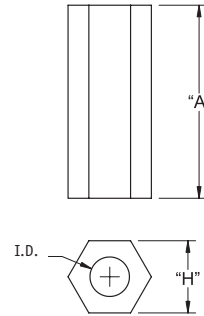
Referencia			Dimensiones (mm)		Cantidad estándar por bolsa
Rosca M3		Rosca M4	"L"	"B"	
"H" = 6	"H" = 7	"H" = 7			
RTSN-M3-5-6-1	RTSN-M3-5-7-1	RTSN-M4-5-7-1	5	Pasante	500
RTSN-M3-8-6-1	RTSN-M3-8-7-1	RTSN-M4-8-7-1	8	Pasante	500
RTSN-M3-10-6-1	RTSN-M3-10-7-1	RTSN-M4-10-7-1	10	Pasante	500
RTSN-M3-12-6-1	RTSN-M3-12-7-1	RTSN-M4-12-7-1	12	Pasante	500
RTSN-M3-15-6-1	RTSN-M3-15-7-1	RTSN-M4-15-7-1	15	Pasante	500
RTSN-M3-18-6-1	RTSN-M3-18-7-1	RTSN-M4-18-7-1	18	10 min.	500
RTSN-M3-20-6-1	RTSN-M3-20-7-1	RTSN-M4-20-7-1	20	10 min.	500
RTSN-M3-25-6-1	RTSN-M3-25-7-1	RTSN-M4-25-7-1	25	10 min.	500
RTSN-M3-30-6-1	RTSN-M3-30-7-1	RTSN-M4-30-7-1	30	10 min.	500
RTSN-M3-35-6-1	RTSN-M3-35-7-1	RTSN-M4-35-7-1	35	10 min.	500
RTSN-M3-40-6-1	RTSN-M3-40-7-1	RTSN-M4-40-7-1	40	10 min.	500

Separador hexagonal

HS

PVC gris claro, UL94 V0, RMS-448

Referencia			"A" Altura de parada	Cantidad estándar por bolsa
Para tornillo autorroscante nº 4	Para tornillo autorroscante nº 6	Para tornillo autorroscante nº 8		
"D.I." = 2.6 "H" = 4.8	"D.I." = 2.8 "H" = 6.4	"D.I." = 3.6 "H" = 9.5		
HS-4-3	HS-6-3	-	9.5	1000
HS-4-4	HS-6-4	HS-8-4	12.7	1000
HS-4-5	HS-6-5	HS-8-5	15.9	1000
HS-4-6	HS-6-6	HS-8-6	19.1	1000
HS-4-7	HS-6-7	HS-8-7	22.2	1000
HS-4-8	HS-6-8	HS-8-8	25.4	1000
HS-4-10	HS-6-10	HS-8-10	31.8	500
HS-4-12	HS-6-12	HS-8-12	38.1	500
HS-4-14	HS-6-14	HS-8-14	44.5	500
HS-4-16	HS-6-16	HS-8-16	50.8	500
HS-4-24	HS-6-24	HS-8-24	76.2	500



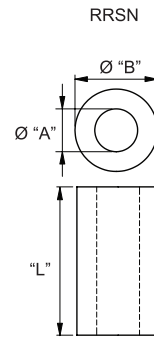
Separador cilíndrico

RRSN

Poliestireno blanco, RMS-163

Nylon negro, UL94 HB 6 con 25% de relleno de vidrio, RMS-173

¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!



Referencia (blanco)								Dimensiones (mm)	Cantidad estándar por bolsa
A = 2.7 B = 5	A = 3.2 B = 6	A = 3.5 B = 6	A = 4.2 B = 8	A = 4.5 B = 7	A = 5.2 B = 10	A = 6.2 B = 10	A = 8.2 B = 10		
RRSN-2750-02	RRSN-3260-02	RRSN-3460-02	RRSN-4280-02	RRSN-4570-02	RRSN-52100-02	RRSN-62100-02	RRSN-82100-02	2	500
RRSN-2750-03	RRSN-3260-03	RRSN-3460-03	RRSN-4280-03	RRSN-4570-03	RRSN-52100-03	RRSN-62100-03	RRSN-82100-03	3	500
RRSN-2750-05	RRSN-3260-05	RRSN-3460-05	RRSN-4280-05	RRSN-4570-05	RRSN-52100-05	RRSN-62100-05	RRSN-82100-05	5	500
RRSN-2750-08	RRSN-3260-08	RRSN-3460-08	RRSN-4280-08	RRSN-4570-08	RRSN-52100-08	RRSN-62100-08	RRSN-82100-08	8	500
RRSN-2750-10	RRSN-3260-10	RRSN-3460-10	RRSN-4280-10	RRSN-4570-10	RRSN-52100-10	RRSN-62100-10	RRSN-82100-10	10	500
RRSN-2750-12	RRSN-3260-12	RRSN-3460-12	RRSN-4280-12	RRSN-4570-12	RRSN-52100-12	RRSN-62100-12	RRSN-82100-12	12	500
RRSN-2750-15	RRSN-3260-15	RRSN-3460-15	RRSN-4280-15	RRSN-4570-15	RRSN-52100-15	RRSN-62100-15	RRSN-82100-15	15	500
RRSN-2750-18	RRSN-3260-18	RRSN-3460-18	RRSN-4280-18	RRSN-4570-18	RRSN-52100-18	RRSN-62100-18	RRSN-82100-18	18	500
-	RRSN-3260-20	RRSN-3460-20	RRSN-4280-20	RRSN-4570-20	RRSN-52100-20	RRSN-62100-20	RRSN-82100-20	20	500
-	RRSN-3260-25	RRSN-3460-25	RRSN-4280-25	RRSN-4570-25	RRSN-52100-25	RRSN-62100-25	RRSN-82100-25	25	500
-	RRSN-3260-30	RRSN-3460-30	RRSN-4280-30	RRSN-4570-30	RRSN-52100-30	RRSN-62100-30	RRSN-82100-30	30	500
-	-	-	RRSN-4280-35	RRSN-4570-35	RRSN-52100-35	RRSN-62100-35	RRSN-82100-35	35	500
-	-	-	-	-	-	RRSN-62100-40	RRSN-82100-40	40	500

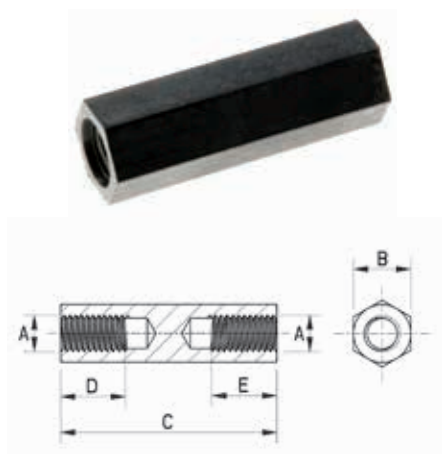
Referencia (negro)								Dimensiones (mm)	Cantidad estándar por bolsa
A = 2.7 B = 5	A = 3.2 B = 6	A = 3.5 B = 6	A = 4.2 B = 8	A = 4.5 B = 7	A = 5.2 B = 10	A = 6.2 B = 10	A = 8.2 B = 10		
RRSN-2750-02-GF	RRSN-3260-02-GF	RRSN-3460-02-GF	RRSN-4280-02-GF	RRSN-4570-02-GF	RRSN-52100-02GF	RRSN-62100-02GF	RRSN-82100-02GF	2	500
552221	RRSN-3260-03-GF	RRSN-3460-03-GF	RRSN-4280-03-GF	RRSN-4570-03-GF	RRSN-52100-03GF	RRSN-62100-03GF	RRSN-82100-03GF	3	500
RRSN-2750-05-GF	RRSN-3260-05-GF	RRSN-3460-05-GF	RRSN-4280-05-GF	RRSN-4570-05-GF	RRSN-52100-05GF	RRSN-62100-05GF	RRSN-82100-05GF	5	500
RRSN-2750-08-GF	RRSN-3260-08-GF	RRSN-3460-08-GF	RRSN-4280-08-GF	RRSN-4570-08-GF	RRSN-52100-08GF	RRSN-62100-08GF	RRSN-82100-08GF	8	500
RRSN-2750-10-GF	RRSN-3260-10-GF	RRSN-3460-10-GF	552219	RRSN-4570-10-GF	RRSN-52100-10GF	RRSN-62100-10GF	RRSN-82100-10GF	10	500
RRSN-2750-12-GF	RRSN-3260-12-GF	552218	RRSN-4280-12-GF	RRSN-4570-12-GF	RRSN-52100-12GF	RRSN-62100-12GF	RRSN-82100-12GF	12	500
RRSN-2750-15-GF	RRSN-3260-15-GF	RRSN-3460-15-GF	RRSN-4280-15-GF	RRSN-4570-15-GF	RRSN-52100-15GF	RRSN-62100-15GF	RRSN-82100-15GF	15	500
RRSN-2750-18-GF	RRSN-3260-18-GF	RRSN-3460-18-GF	RRSN-4280-18-GF	RRSN-4570-18-GF	RRSN-52100-18GF	RRSN-62100-18GF	RRSN-82100-18GF	18	500
-	RRSN-3260-20-GF	RRSN-3460-20-GF	RRSN-4280-20-GF	RRSN-4570-20-GF	RRSN-52100-20GF	RRSN-62100-20GF	RRSN-82100-20GF	20	500
-	RRSN-3260-25-GF	RRSN-3460-25-GF	RRSN-4280-25-GF	RRSN-4570-25-GF	RRSN-52100-25GF	RRSN-62100-25GF	RRSN-82100-25GF	25	500
-	RRSN-3260-30-GF	RRSN-3460-30-GF	RRSN-4280-30-GF	RRSN-4570-30-GF	RRSN-52100-30GF	RRSN-62100-30GF	RRSN-82100-30GF	30	500
-	-	-	RRSN-4280-35-GF	RRSN-4570-35-GF	RRSN-52100-35-G	RRSN-62100-35GF	RRSN-82100-35GF	35	500
-	-	-	-	-	-	RRSN-62100-40GF	RRSN-82100-40GF	40	500

Separador hexagonal Hembra/Hembra

SR 6437

PPS negro

- Aptos para cualquier aplicación
- Resistencia hasta 200°C
- Orificio de roscado en tamaños M2.5, M3, M4 y M5



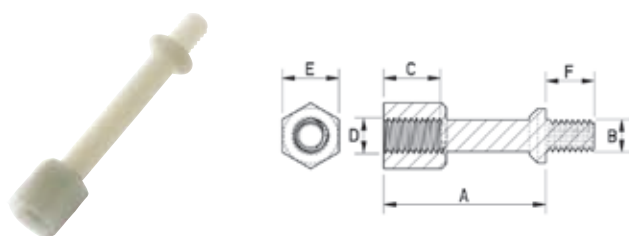
Referencia	Dimensiones					Cantidad estándar por bolsa
	A	B	C	D	E	
301205059934	M2.5	5	5	2.5	2.5	1000
301208059934	M2.5	5	8	4	4	1000
301210059934	M2.5	5	10	5	5	1000
301212059934	M2.5	5	12	6	6	1000
301215059934	M2.5	5	15	7.5	7.5	1000
301220059934	M2.5	5	20	8	8	1000
301225059934	M2.5	5	25	8	8	1000
301308059934	M3	5	8	4	4	1000
301310059934	M3	5	10	5	5	1000
301312059934	M3	5	12	6	6	1000
301315059934	M3	5	15	7.5	7.5	1000
301320059934	M3	5	20	10	10	1000
301325059934	M3	5	25	12.5	12.5	1000
301408059934	M4	7	8	4	4	1000
301410059934	M4	7	10	5	5	1000
301412059934	M4	7	12	6	6	1000
301415059934	M4	7	15	7.5	7.5	1000
301420059934	M4	7	20	10	10	1000
301425059934	M4	7	25	12.5	12.5	1000
301510059934	M5	8	10	5	5	1000
301512059934	M5	8	12	6	6	1000
301515059934	M5	8	15	7.5	7.5	1000
301520059934	M5	8	20	10	10	1000
301525059934	M5	8	25	10	10	1000

Separador roscado Macho/Hembra

SR 6430

Nylon natural 6 (PA-6) y 30% de fibra de vidrio

- Se puede combinar con SR6429
- Se utiliza para apilar placas de circuito impreso



Referencia	Dimensiones						Cantidad estándar por bolsa
	A	B	C	D	E	F	
138005000016	10	M3	5.5	M3	5.5	5	1000
138006000016	15	M3	5.5	M3	5.5	5	1000
138007000016	20	M3	5.5	M3	5.5	5	1000
138008000016	25	M3	5.5	M3	5.5	5	1000
138009000016	30	M3	5.5	M3	5.5	5	1000
138010000016	10	M4	6.5	M4	7	6	1000
138015000016	15	M4	6.5	M4	7	6	1000
138020000016	20	M4	6.5	M4	7	6	1000
138025000016	25	M4	6.5	M4	7	6	1000
138030000016	30	M4	6.5	M4	7	6	1000

Soporte de Pre-montaje

SR 6429

Nylon natural 6 (PA-6) y 30% de fibra de vidrio



Referencia	Dimensiones						Cantidad estándar por bolsa
	A	B	C	D	E	F	
139003000016	M3	7	6.5	17	4	7	1000
139004000016	M4	7	6.5	17	4	7	1000

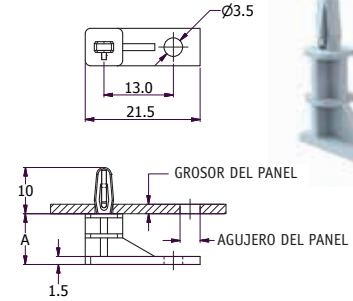
Soporte de bloqueo de placas de circuitos con fijación atornillada

LCBS-L

Natural, UL94 V-2 Nylon 6/6

- Montaje con un tornillo o remache M3
- El estilo offset permite un embalaje denso
- El orificio superior se monta en un orificio de 3.2 mm en un panel de grosor 1.57 mm

Referencia	"A" Altura del separador (mm)	Cantidad estándar por bolsa
LCBS-L-5-01	7.6	1000
LCBS-L-6-01	9.5	1000
LCBS-L-7-01	11.1	1000
LCBS-L-8-01	12.7	1000
LCBS-L-9-01	14.3	1000
LCBS-L-10-01	15.9	1000



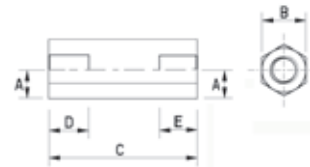
Separador hexagonal PEEK Hembra/Hembra

SR6436

PEEK

Color: Marrón claro

- Resistente temperaturas de hasta 180°C
- Excelente dureza y resistencia mecánica
- Excelente resistencia a tensiones alternas y cargas de flexión
- Excelente estabilidad dimensional
- Resistencia ignífuga: UL94 V0



Referencia	Dimensiones					Cantidad estándar por bolsa
	A	B	C	D	E	
186304070409	M3	6	4	2	2	10
186305070409	M3	6	5	2.5	2.5	10
186306070409	M3	6	6	3	3	10
186308070409	M3	6	8	4	4	10
186301070409	M3	6	10	5	5	10
186301270409	M3	6	12	6	6	10
186301570409	M3	6	15	7.5	7.5	10
186301870409	M3	6	18	9	9	10
186302070409	M3	6	20	10	10	10
186302570409	M3	6	25	10	10	10
186303070409	M3	6	30	10	10	10
186405070409	M4	7	5	2.5	7.5	10
186406070409	M4	7	6	3	3	10
186408070409	M4	7	8	4	4	10
186401070409	M4	7	10	5	5	10
186401270409	M4	7	12	6	6	10
186401570409	M4	7	15	7.5	7.5	10

Referencia	Dimensiones					Cantidad estándar por bolsa
	A	B	C	D	E	
186401870409	M4	7	18	9	9	10
186402070409	M4	7	20	10	10	10
186402570409	M4	7	25	10	10	10
186403070409	M4	7	30	10	10	10
186403570409	M4	7	35	10	10	10
186506070409	M5	8	6	3	3	10
186508070409	M5	8	8	4	4	10
186501070409	M5	8	10	5	5	10
186501270409	M5	8	12	6	6	10
186501570409	M5	8	15	7.5	7.5	10
186501870409	M5	8	18	9	9	10
186502070409	M5	8	20	10	10	10
186502570409	M5	8	25	10	10	10
186503070409	M5	8	30	10	10	10
186503570409	M5	8	35	10	10	10
186504070409	M5	8	40	10	10	10

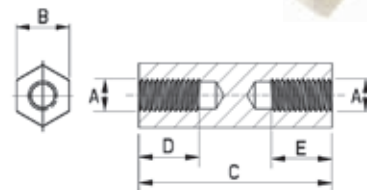
Separador de nylon hexagonal Hembra/Hembra

SR6435

Nylon natural

- Para utilizar en aplicaciones electrónicas

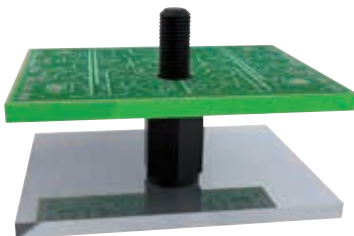
Referencia	Dimensiones					Cantidad estándar por bolsa
	A	B	C	D	E	
303010000002	M3	5.7	6	3	3	1000
303020000002	M3	5.7	8	4	4	1000
303030000002	M3	5.7	10	5	5	1000
303040000002	M3	5.7	12.7	6	6	1000
303050000002	M3	5.7	15	7.5	7.5	1000
303060000002	M3	5.7	18	9	9	1000
303070000002	M3	5.7	20	10	10	1000
303080000002	M3	5.7	22	10	10	1000
303090000002	M3	5.7	25	10	10	1000
303100000002	M3	5.7	30	10	10	1000



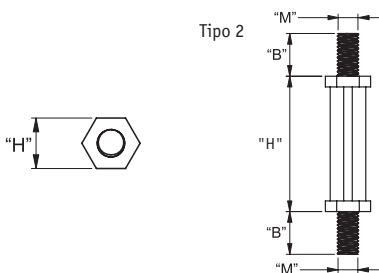
Separador hexagonal de nylon

HTSN-2\HNSM-2\HTSN-3

Nylon negro 6/6, RMS-172



¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

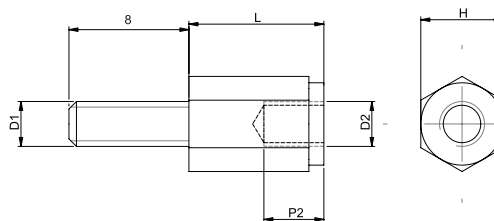


Tipo 2

Tipo 2 Macho/Macho

Referencia	Rosca "M"	Dimensiones (mm)			Cantidad estándar por bolsa
		"L"	"H"	"B"	
HTSN-M2.5-5-3	M2.5	5	5	6	500
HTSN-M2.5-8-3	M2.5	8	5	6	500
HTSN-M2.5-10-3	M2.5	10	5	6	500
HTSN-M2.5-12-3	M2.5	12	5	6	500
HTSN-M2.5-15-3	M2.5	15	5	6	500
HTSN-M2.5-18-3	M2.5	18	5	6	500
HTSN-M2.5-20-3	M2.5	20	5	6	500
HTSN-M2.5-25-3	M2.5	25	5	6	500
HTSN-M3-5-3	M3	5	6	6	500
HTSN-M3-8-3	M3	8	6	6	500
HTSN-M3-10-3	M3	10	6	6	500
HTSN-M3-12-3	M3	12	6	6	500
HTSN-M3-15-3	M3	15	6	6	500
HTSN-M3-18-3	M3	18	6	6	500
HTSN-M3-20-3	M3	20	6	6	500
HTSN-M3-25-3	M3	25	6	6	500
HTSN-M3-30-3	M3	30	6	6	500
HTSN-M3-35-3	M3	35	6	6	500
HTSN-M4-5-3	M4	5	6	6.4	500
HTSN-M4-8-3	M4	8	6	6.4	500
HTSN-M4-10-3	M4	10	6	6.4	500
HTSN-M4-12-3	M4	12	6	6.4	500
HTSN-M4-15-3	M4	15	6	6.4	500
HTSN-M4-18-3	M4	18	6	6.4	500
HTSN-M4-20-3	M4	20	6	6.4	500
HTSN-M4-25-3	M4	25	6	6.4	500
HTSN-M4-30-3	M4	30	6	6.4	500
HTSN-M4-35-3	M4	35	6	6.4	500
HTSN-M4-40-3	M4	40	6	6.4	500

Tipo 1



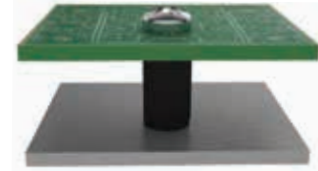
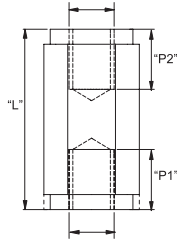
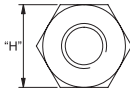
Tipo 1 Hembra/Macho

Referencia	Rosca "D1 & D2"	Dimensiones (mm)			Cantidad estándar por bolsa
		"L"	"H"	"P2"	
HNSM2.5-5-5-2	M2.5	5	5	3	500
HNSM2.5-8-5-2	M2.5	8	5	5	500
HNSM2.5-10-5-2	M2.5	10	5	8	500
HNSM2.5-12-5-2	M2.5	12	5	9	500
HNSM2.5-15-5-2	M2.5	15	5	10	500
HNSM2.5-18-5-2	M2.5	18	5	10	500
HNSM2.5-20-5-2	M2.5	20	5	10	500
HNSM2.5-25-5-2	M2.5	25	5	10	500
HTSN-M3-5-5-5-2	M3	5	5.5	3	500
HTSN-M3-8-5-5-2	M3	8	5.5	5	500
HNSM3-10-5-5-2	M3	10	5.5	8	500
HNSM3-12-5-5-2	M3	12	5.5	9	500
HNSM3-15-5-5-2	M3	15	5.5	10	500
HNSM3-18-5-5-2	M3	18	5.5	10	500
HNSM3-20-5-5-2	M3	20	5.5	10	500
HNSM3-25-5-5-2	M3	25	5.5	10	500
HNSM3-30-5-5-2	M3	30	5.5	10	500
HNSM3-35-5-5-2	M3	35	5.5	10	500
HTSN-M3-5-6-2	M3	5	6	3	500
552198	M3	8	6	5	500
552191	M3	10	6	8	500
552201	M3	12	6	9	500
552211	M3	15	6	10	500
HTSN-M3-18-6-2	M3	18	6	10	500
552214	M3	20	6	10	500
HTSN-M3-25-6-2	M3	25	6	10	500
HTSN-M3-30-6-2	M3	30	6	10	500
HTSN-M3-35-6-2	M3	35	6	10	500
HTSN-M3-5-8-2	M3	5	8	3	500
HTSN-M3-8-8-2	M3	8	8	5	500
HTSN-M3-10-8-2	M3	10	8	8	500
HTSN-M3-12-8-2	M3	12	8	9	500
HTSN-M3-15-8-2	M3	15	8	10	500
HTSN-M3-18-8-2	M3	18	8	10	500
HTSN-M3-20-8-2	M3	20	8	10	500
HTSN-M3-25-8-2	M3	25	8	10	500
HTSN-M3-30-8-2	M3	30	8	10	500
HTSN-M3-35-8-2	M3	35	8	10	500
HTSN-M4-5-8-2	M4	5	8	3	500
HTSN-M4-8-8-2	M4	8	8	5	500
552192	M4	10	8	8	500
552209	M4	12	8	9	500
552199	M4	15	8	10	500
HTSN-M4-18-8-2	M4	18	8	10	500
HTSN-M4-20-8-2	M4	20	8	10	500
552195	M4	25	8	10	500
552194	M4	30	8	10	500
HTSN-M4-35-8-2	M4	35	8	10	500
522210	M4	40	8	10	500
HTSN-M5-10-10-2	M5	10	10	8	500
HTSN-M5-12-10-2	M5	12	10	9	500
HTSN-M5-15-10-2	M5	15	10	10	500
HTSN-M5-18-10-2	M5	18	10	10	500
HTSN-M5-20-10-2	M5	20	10	10	500
HTSN-M5-25-10-2	M5	25	10	10	500
HTSN-M5-30-10-2	M5	30	10	10	500
HTSN-M5-35-10-2	M5	35	10	10	500
HTSN-M5-40-10-2	M5	40	10	10	500

Separador hexagonal nylon hembra/hembra

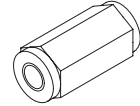
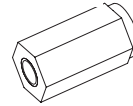
HTSN-1/HNSM-1

Nylon negro 6 con 25% de relleno de fibra de vidrio, RMS-173



Tipo 1

Tipo 2



Referencia	Rosca	Dimensiones (mm)			Tipo	Cantidad estándar por bolsa
		"L"	"H"	"P1"/"P2"		
HTSN-M2-5-5-1	M2	5	5	Pasante	2	500
HTSN-M2-8-5-1	M2	8	5	Pasante	2	500
HTSN-M2-10-5-1	M2	10	5	Pasante	2	500
HTSN-M2-12-5-1	M2	12	5	10	2	500
HTSN-M2-15-5-1	M2	15	5	10	2	500
HTSN-M2-18-5-1	M2	18	5	10	2	500
HTSN-M2-20-5-1	M2	20	5	10	2	500
HTSN-M2.5-5-5-1	M2.5	5	5	Pasante	2	500
HTSN-M2.5-8-5-1	M2.5	8	5	Pasante	2	500
552200	M2.5	10	5	Pasante	2	500
552215	M2.5	12	5	10	2	500
HNSM2.5-15-5-1	M2.5	15	5	10	2	500
HNSM2.5-18-5-1	M2.5	18	5	10	2	500
HNSM2.5-20-5-1	M2.5	20	5	10	2	500
552222	M2.5	25	5	10	2	500
HTSN-M3-5-5-1	M3	5	5.5	Pasante	1	500
HTSN-M3-8-5-5-1	M3	8	5.5	Pasante	1	500
HNSM3-10-5-5-1	M3	10	5.5	Pasante	1	500
HNSM3-12-5-5-1	M3	12	5.5	10	1	500
HNSM3-15-5-5-1	M3	15	5.5	10	1	500
HNSM3-18-5-5-1	M3	18	5.5	10	1	500
HNSM3-20-5-5-1	M3	20	5.5	10	1	500
HNSM3-25-5-5-1	M3	25	5.5	10	1	500
HNSM3-30-5-5-1	M3	30	5.5	10	1	500
HNSM3-35-5-5-1	M3	35	5.5	10	1	500
HTSN-M3-5-6-1	M3	5	6	Pasante	2	500
HTSN-M3-8-6-1	M3	8	6	Pasante	2	500
552206	M3	10	6	Pasante	2	500
552190	M3	12	6	Pasante	2	500
552196	M3	15	6	Pasante	2	500
552204	M3	18	6	10	2	500
HTSN-M3-20-6-1	M3	20	6	10	2	500
552216	M3	25	6	10	2	500
HTSN-M3-30-6-1	M3	30	6	10	2	500
HTSN-M3-35-6-1	M3	35	6	10	2	500
HTSN-M3-5-7-1	M3	5	7	Pasante	2	500
HTSN-M3-8-7-1	M3	8	7	Pasante	2	500
HTSN-M3-10-7-1	M3	10	7	Pasante	2	500
HTSN-M3-12-7-1	M3	12	7	Pasante	2	500
HTSN-M3-15-7-1	M3	15	7	Pasante	2	500
HTSN-M3-18-7-1	M3	18	7	10	2	500
HTSN-M3-20-7-1	M3	20	7	10	2	500

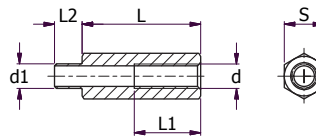
Referencia	Rosca	Dimensiones (mm)			Tipo	Cantidad estándar por bolsa
		"L"	"H"	"P1"/"P2"		
HTSN-M3-25-7-1	M3	25	7	10	2	500
HTSN-M3-30-7-1	M3	30	7	10	2	500
HTSN-M3-35-7-1	M3	35	7	10	2	500
HTSN-M3-5-8-1	M3	5	8	Pasante	2	500
HTSN-M3-8-8-1	M3	8	8	Pasante	2	500
HTSN-M3-10-8-1	M3	10	8	Pasante	2	500
HTSN-M3-12-8-1	M3	12	8	Pasante	2	500
HTSN-M3-15-8-1	M3	15	8	Pasante	2	500
HTSN-M3-18-8-1	M3	18	8	10	2	500
HTSN-M3-20-8-1	M3	20	8	10	2	500
HTSN-M3-25-8-1	M3	25	8	10	2	500
HTSN-M3-30-8-1	M3	30	8	10	2	500
HTSN-M3-35-8-1	M3	35	8	10	2	500
HTSN-M4-5-8-1	M4	5	8	Pasante	2	500
HTSN-M4-8-8-1	M4	8	8	Pasante	2	500
HTSN-M4-10-8-1	M4	10	8	Pasante	2	500
HTSN-M4-12-8-1	M4	12	8	Pasante	2	500
552205	M4	15	8	Pasante	2	500
HTSN-M4-18-8-1	M4	18	8	Pasante	2	500
552203	M4	20	8	Pasante	2	500
HTSN-M4-25-8-1	M4	25	8	10	2	500
552207	M4	30	8	10	2	500
HTSN-M4-35-8-1	M4	35	8	10	2	500
552208	M4	40	8	10	2	500
HTSN-M4-10-10-1	M4	10	10	Pasante	2	500
HTSN-M4-12-10-1	M4	12	10	Pasante	2	500
HTSN-M4-15-10-1	M4	15	10	Pasante	2	500
HTSN-M4-18-10-1	M4	18	10	Pasante	2	500
HTSN-M4-20-10-1	M4	20	10	Pasante	2	500
HTSN-M4-25-10-1	M4	25	10	10	2	500
HTSN-M4-30-10-1	M4	30	10	10	2	500
HTSN-M4-35-10-1	M4	35	10	10	2	500
HTSN-M4-40-10-1	M4	40	10	10	2	500
HTSN-M5-10-10-1	M5	10	10	Pasante	2	500
HTSN-M5-12-10-1	M5	12	10	Pasante	2	500
HTSN-M5-15-10-1	M5	15	10	Pasante	2	500
HTSN-M5-18-10-1	M5	18	10	Pasante	2	500
HTSN-M5-20-10-1	M5	20	10	Pasante	2	500
HTSN-M5-25-10-1	M5	25	10	10	2	500
HTSN-M5-30-10-1	M5	30	10	10	2	500
HTSN-M5-35-10-1	M5	35	10	10	2	500
HTSN-M5-40-10-1	M5	40	10	10	2	500

Separador hexagonal metálico Macho/Hembra

SR6124

Latón con revestimiento de estaño

- Diseñado para mejorar y automatizar la fijación de espaciadores metálicos en PCB
- Inercia térmica baja y acabado con revestimiento de estaño
- Conexión eléctrica perfecta, adecuado para aplicaciones EMC
- Debe soldarse manualmente o mediante soldadura ondulada

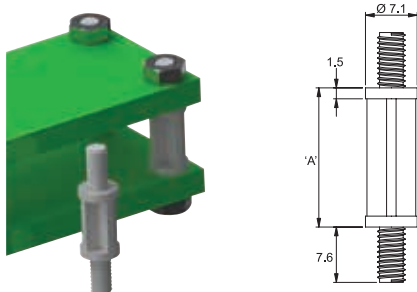


Referencia	Dimensiones (mm)						Cantidad estándar por bolsa
	d	S	L	L2	L1	d1	
314310041250	M3	5	10	3.5	6	3.1	100
314315041250	M3	5	15	3.5	8	3.1	100

Separador metálico de circuito impreso para atornillar

CBS-TMM

Nylon natural UL94 V-2 6/6, RMS-01



VÉASE LA TABLA PARA
DETALLES DE ROSCAS EN
AMBOS EXTREMOS

Referencia		"A" Altura de parada	Cantidad estándar por bolsa
Rosca nº 6-32	Rosca M4		
CBS-TMM-4-01	CBS-TMM-M4-4-01	6.4	1000
CBS-TMM-6-01	CBS-TMM-M4-6-01	9.5	1000
CBS-TMM-8-01	CBS-TMM-M4-8-01	12.7	1000
CBS-TMM-10-01	CBSTMM-M4-10-01	15.9	1000
CBS-TMM-12-01	CBSTMM-M4-12-01	19.1	1000
CBS-TMM-14-01	CBSTMM-M4-14-01	22.2	1000
CBS-TMM-16-01	CBSTMM-M4-16-01	25.4	1000
CBS-TMM-20-01	CBSTMM-M4-20-01	31.7	1000
CBS-TMM-22-01	CBSTMM-M4-22-01	34.9	1000

Separador aislantes de baja tensión

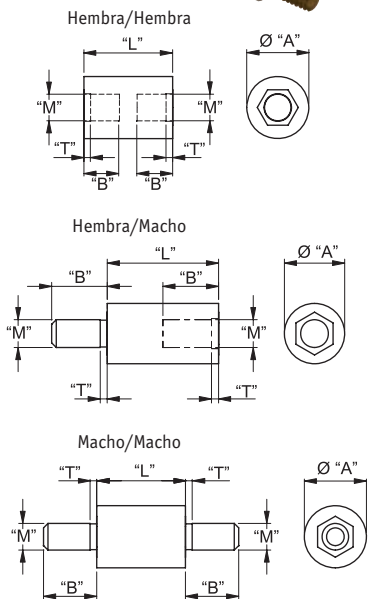
TNM

Nylon natural UL94 HB 6/6, RMS-133

Inserto roscado: Latón, RMS-231

- Caída de tensión > 11.000 voltios/mm

¿No puede encontrar el tamaño
que está buscando? ¡Póngase en
contacto con nosotros!



Referencia			Rosca	"A"	"B"	"T"	"L"	Cantidad estándar por bolsa
Hembra/Hembra	Hembra/Macho	Macho/Macho						
TNM2.5-6.5-10-1	TNM2.5-6.5-10-2	TNM2.5-6.5-10-3	M2.5	6.5	6	0.6	10	100
TNM2.5-6.5-15-1	TNM2.5-6.5-15-2	TNM2.5-6.5-15-3	M2.5	6.5	6	0.6	15	100
TNM2.5-6.5-20-1	TNM2.5-6.5-20-2	TNM2.5-6.5-20-3	M2.5	6.5	6	0.6	20	100
TNM2.5-6.5-25-1	TNM2.5-6.5-25-2	TNM2.5-6.5-25-3	M2.5	6.5	6	0.6	25	100
TNM2.5-8-10-1	TNM2.5-8-10-2	TNM2.5-8-10-3	M2.5	8	6	0.68	10	100
TNM2.5-8-15-1	TNM2.5-8-15-2	TNM2.5-8-15-3	M2.5	8	6	0.68	15	100
TNM2.5-8-20-1	TNM2.5-8-20-2	TNM2.5-8-20-3	M2.5	8	6	0.68	20	100
TNM2.5-8-25-1	TNM2.5-8-25-2	TNM2.5-8-25-3	M2.5	8	6	0.68	25	100
TNM3-6.5-10-1	TNM3-6.5-10-2	TNM3-6.5-10-3	M3	6.5	6	0.75	10	100
TNM3-6.5-12-1	TNM3-6.5-12-2	TNM3-6.5-12-3	M3	6.5	6	0.75	12	100
TNM3-6.5-15-1	TNM3-6.5-15-2	TNM3-6.5-15-3	M3	6.5	6	0.75	15	100
TNM3-6.5-18-1	TNM3-6.5-18-2	TNM3-6.5-18-3	M3	6.5	6	0.75	18	100
TNM3-6.5-20-1	TNM3-6.5-20-2	TNM3-6.5-20-3	M3	6.5	6	0.75	20	100
TNM3-6.5-25-1	TNM3-6.5-25-2	TNM3-6.5-25-3	M3	6.5	6	0.75	25	100
TNM3-6.5-30-1	TNM3-6.5-30-2	TNM3-6.5-30-3	M3	6.5	6	0.75	30	100
TNM3-6.5-40-1	TNM3-6.5-40-2	TNM3-6.5-40-3	M3	6.5	6	0.75	40	100
TNM3-6.5-45-1	TNM3-6.5-45-2	TNM3-6.5-45-3	M3	6.5	6	0.75	45	100
TNM3-8-10-1	TNM3-8-10-2	TNM3-8-10-3	M3	8	6	0.75	10	100
TNM3-8-12-1	TNM3-8-12-2	TNM3-8-12-3	M3	8	6	0.75	12	100
TNM3-8-15-1	TNM3-8-15-2	TNM3-8-15-3	M3	8	6	0.75	15	100
TNM3-8-18-1	TNM3-8-18-2	TNM3-8-18-3	M3	8	6	0.75	18	100
TNM3-8-20-1	TNM3-8-20-2	TNM3-8-20-3	M3	8	6	0.75	20	100
TNM3-8-25-1	TNM3-8-25-2	TNM3-8-25-3	M3	8	6	0.75	25	100
TNM3-8-30-1	TNM3-8-30-2	TNM3-8-30-3	M3	8	6	0.75	30	100
TNM3-8-40-1	TNM3-8-40-2	TNM3-8-40-3	M3	8	6	0.75	40	100
TNM3-8-45-1	TNM3-8-45-2	TNM3-8-45-3	M3	8	6	0.75	45	100
TNM4-8-15-1	TNM4-8-15-2	TNM4-8-15-3	M4	8	6	1.05	15	100
TNM4-8-18-1	TNM4-8-18-2	TNM4-8-18-3	M4	8	6	1.05	18	100
TNM4-8-20-1	TNM4-8-20-2	TNM4-8-20-3	M4	8	6	1.05	20	100
TNM4-8-25-1	TNM4-8-25-2	TNM4-8-25-3	M4	8	6	1.05	25	100
TNM4-8-30-1	TNM4-8-30-2	TNM4-8-30-3	M4	8	6	1.05	30	100
TNM4-8-40-1	TNM4-8-40-2	TNM4-8-40-3	M4	8	6	1.05	40	100
TNM4-8-45-1	TNM4-8-45-2	TNM4-8-45-3	M4	8	6	1.05	45	100
TNM4-8-50-1	TNM4-8-50-2	TNM4-8-50-3	M4	8	6	1.05	50	100
TNM4-9.5-15-1	TNM4-9.5-15-2	TNM4-9.5-15-3	M4	9.5	10	1.05	15	100
TNM4-9.5-18-1	TNM4-9.5-18-2	TNM4-9.5-18-3	M4	9.5	10	1.05	18	100
TNM4-9.5-20-1	TNM4-9.5-20-2	TNM4-9.5-20-3	M4	9.5	10	1.05	20	100
TNM4-9.5-25-1	TNM4-9.5-25-2	TNM4-9.5-25-3	M4	9.5	10	1.05	25	100
TNM4-9.5-30-1	TNM4-9.5-30-2	TNM4-9.5-30-3	M4	9.5	10	1.05	30	100
TNM4-9.5-40-1	TNM4-9.5-40-2	TNM4-9.5-40-3	M4	9.5	10	1.05	40	100
TNM4-9.5-45-1	TNM4-9.5-45-2	TNM4-9.5-45-3	M4	9.5	10	1.05	45	100
TNM4-9.5-50-1	TNM4-9.5-50-2	TNM4-9.5-50-3	M4	9.5	10	1.05	50	100
TNM5-9.5-20-1	TNM5-9.5-20-2	TNM5-9.5-20-3	M5	9.5	10	1.2	20	100
TNM5-9.5-25-1	TNM5-9.5-25-2	TNM5-9.5-25-3	M5	9.5	10	1.2	25	100
TNM5-9.5-30-1	TNM5-9.5-30-2	TNM5-9.5-30-3	M5	9.5	10	1.2	30	100
TNM5-9.5-40-1	TNM5-9.5-40-2	TNM5-9.5-40-3	M5	9.5	10	1.2	40	100
TNM5-9.5-45-1	TNM5-9.5-45-2	TNM5-9.5-45-3	M5	9.5	10	1.2	45	100
TNM5-9.5-50-1	TNM5-9.5-50-2	TNM5-9.5-50-3	M5	9.5	10	1.2	50	100
TNM6-12.7-25-1	TNM6-12.7-25-2	TNM6-12.7-25-3	M6	12.7	12.7	1.5	25	100
TNM6-12.7-30-1	TNM6-12.7-30-2	TNM6-12.7-30-3	M6	12.7	12.7	1.5	30	100
TNM6-12.7-40-1	TNM6-12.7-40-2	TNM6-12.7-40-3	M6	12.7	12.7	1.5	40	100
TNM6-12.7-45-1	TNM6-12.7-45-2	TNM6-12.7-45-3	M6	12.7	12.7	1.5	45	100
TNM6-12.7-50-1	TNM6-12.7-50-2	TNM6-12.7-50-3	M6	12.7	12.7	1.5	50	100
TNM6-12.7-55-1	TNM6-12.7-55-2	TNM6-12.7-55-3	M6	12.7	12.7	1.5	55	100

Separador hexagonal de circuito impreso de baja tensión

HSM

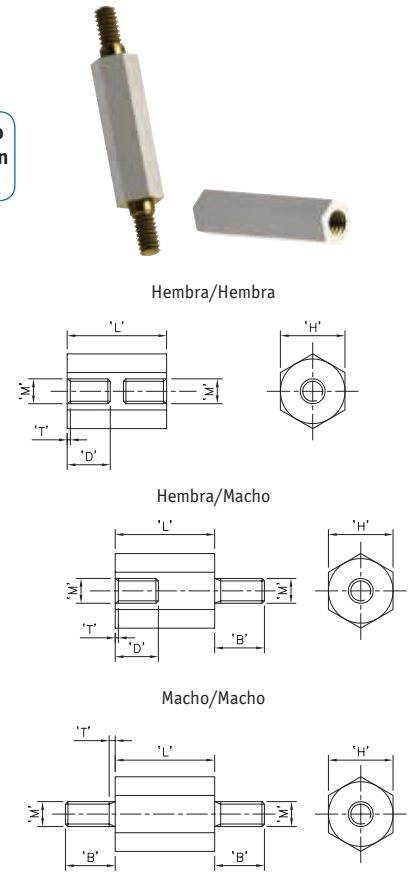
Nylon natural 6, RMS-133

Inserto Roscado: latón, RMS-231

- Caída de tensión > 11.000 voltios/mm

¿No puede encontrar el tamaño que está buscando? ¡Póngase en contacto con nosotros!

Referencia			"M"	"H"	"B"	"D"	"T"	"L"	Cantidad estándar por bolsa
Hembra/Hembra	Hembra/Macho	Macho/Macho							
HSM2.5-6.4-15-1	HSM2.5-6.4-15-2	HSM2.5-6.4-15-3	M2.5	6.4	6	6	0.68	15	100
HSM2.5-6.4-20-1	HSM2.5-6.4-20-2	HSM2.5-6.4-20-3	M2.5	6.4	6	6	0.68	20	100
HSM2.5-6.4-25-1	HSM2.5-6.4-25-2	HSM2.5-6.4-25-3	M2.5	6.4	6	6	0.68	25	100
HSM3-6.4-15-1	HSM3-6.4-15-2	HSM3-6.4-15-3	M3	6.4	6	6	0.75	15	100
HSM3-6.4-18-1	HSM3-6.4-18-2	HSM3-6.4-18-3	M3	6.4	6	6	0.75	18	100
HSM3-6.4-20-1	HSM3-6.4-20-2	HSM3-6.4-20-3	M3	6.4	6	6	0.75	20	100
HSM3-6.4-25-1	HSM3-6.4-25-2	HSM3-6.4-25-3	M3	6.4	6	6	0.75	25	100
HSM3-6.4-30-1	HSM3-6.4-30-2	HSM3-6.4-30-3	M3	6.4	6	6	0.75	30	100
HSM3-6.4-40-1	HSM3-6.4-40-2	HSM3-6.4-40-3	M3	6.4	6	6	0.75	40	100
HSM3-6.4-45-1	HSM3-6.4-45-2	HSM3-6.4-45-3	M3	6.4	6	6	0.75	45	100
HSM4-8-15-1	HSM4-8-15-2	HSM4-8-15-3	M4	8	6	6	1.05	15	100
HSM4-8-18-1	HSM4-8-18-2	HSM4-8-18-3	M4	8	6	6	1.05	18	100
HSM4-8-20-1	HSM4-8-20-2	HSM4-8-20-3	M4	8	6	6	1.05	20	100
HSM4-8-25-1	HSM4-8-25-2	HSM4-8-25-3	M4	8	6	6	1.05	25	100
HSM4-8-30-1	HSM4-8-30-2	HSM4-8-30-3	M4	8	6	6	1.05	30	100
HSM4-8-40-1	HSM4-8-40-2	HSM4-8-40-3	M4	8	6	6	1.05	40	100
HSM4-8-45-1	HSM4-8-45-2	HSM4-8-45-3	M4	8	6	6	1.05	45	100
HSM4-8-50-1	HSM4-8-50-2	HSM4-8-50-3	M4	8	6	6	1.05	50	100
HSM5-9.5-20-1	HSM5-9.5-20-2	HSM5-9.5-20-3	M5	9.5	10	10	1.2	20	100
HSM5-9.5-25-1	HSM5-9.5-25-2	HSM5-9.5-25-3	M5	9.5	10	10	1.2	25	100
HSM5-9.5-30-1	HSM5-9.5-30-2	HSM5-9.5-30-3	M5	9.5	10	10	1.2	30	100
HSM5-9.5-40-1	HSM5-9.5-40-2	HSM5-9.5-40-3	M5	9.5	10	10	1.2	40	100
HSM5-9.5-45-1	HSM5-9.5-45-2	HSM5-9.5-45-3	M5	9.5	10	10	1.2	45	100
HSM5-9.5-50-1	HSM5-9.5-50-2	HSM5-9.5-50-3	M5	9.5	10	10	1.2	50	100
HSM6-12.7-25-1	HSM6-12.7-25-2	HSM6-12.7-25-3	M6	12.7	12.7	12.7	1.5	25	100
HSM6-12.7-30-1	HSM6-12.7-30-2	HSM6-12.7-30-3	M6	12.7	12.7	12.7	1.5	30	100
HSM6-12.7-40-1	HSM6-12.7-40-2	HSM6-12.7-40-3	M6	12.7	12.7	12.7	1.5	40	100
HSM6-12.7-45-1	HSM6-12.7-45-2	HSM6-12.7-45-3	M6	12.7	12.7	12.7	1.5	45	100
HSM6-12.7-50-1	HSM6-12.7-50-2	HSM6-12.7-50-3	M6	12.7	12.7	12.7	1.5	50	100
HSM6-12.7-55-1	HSM6-12.7-55-2	HSM6-12.7-55-3	M6	12.7	12.7	12.7	1.5	55	100



Separador hexagonal mini de circuito impreso de baja tensión

MTNSP

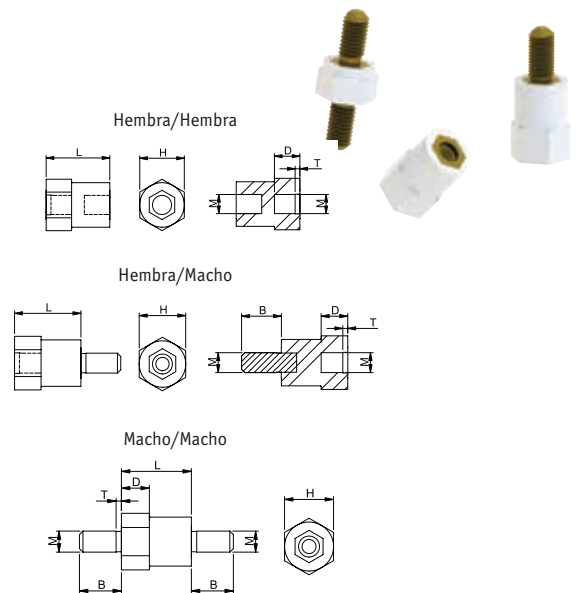
Nylon natural 6, RMS-133

Inserto roscado: latón, RMS-231

- Caída de tensión > 11.000 voltios/mm

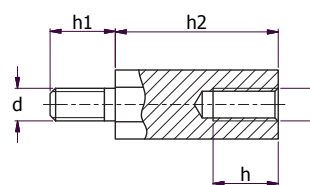
Referencia	Estilo de rosca	"M"	"L"	"H" Diámetro del cuerpo	"B" Longitud del vástago	"D" Profundidad de la contera	"T"	Cantidad estándar por bolsa
MTNSP-M2.5-10-1	Hembra/Hembra	M2.5	10	6	-	4	0.68	100
MTNSP-M2.5-12-1	Hembra/Hembra	M2.5	12	6	-	4	0.68	100
MTNSP-M3-10-1	Hembra/Hembra	M3	10	7	-	4	0.75	100
MTNSP-M3-12-1	Hembra/Hembra	M3	12	7	-	4	0.75	100
MTNSP-M2.5-8-2	Macho/Hembra	M2.5	8	6	6	4	0.68	100
MTNSP-M2.5-10-2	Macho/Hembra	M2.5	10	6	6	4	0.68	100
MTNSP-M2.5-12-2	Macho/Hembra	M2.5	12	6	6	4	0.68	100
MTNSP-M3-8-2	Macho/Hembra	M3	8	7	6	4	0.75	100
MTNSP-M3-10-2	Macho/Hembra	M3	10	7	6	4	0.75	100
MTNSP-M3-12-2	Macho/Hembra	M3	12	7	6	4	0.75	100
MTNSP-M2.5-5-3	Macho/Macho	M2.5	5	6	6	-	-	100
MTNSP-M2.5-8-3	Macho/Macho	M2.5	8	6	6	-	-	100
MTNSP-M2.5-10-3	Macho/Macho	M2.5	10	6	6	-	-	100
MTNSP-M2.5-12-3	Macho/Macho	M2.5	12	6	6	-	-	100
MTNSP-M3-5-3	Macho/Macho	M3	5	6	6	-	-	100
MTNSP-M3-8-3	Macho/Macho	M3	8	6	6	-	-	100
MTNSP-M3-10-3	Macho/Macho	M3	10	6	6	-	-	100
MTNSP-M3-12-3	Macho/Macho	M3	12	6	6	-	-	100

Longitud sin rosca: 1.5 paso máx.



Espaciador hexagonal - Macho/Hembra, rebajado

P160140



Latón niquelado

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221214	M2	4	6	5	4	100
1221215	M2	4	8	5	5	100
1221216	M2	4	10	5	6	100
1221217	M2	4	12	5	6	100
1221218	M2	4	15	5	6	100
1221219	M2	4	18	5	6	100
1221220	M2	4	20	5	6	100
1221221	M2	4	25	5	6	100
1221222	M2	4	30	5	6	100
1221223	M2.5	5	5	6	3	100
1221224	M2.5	5	6	6	4	100
1221225	M2.5	5	7	6	4	100
1221226	M2.5	5	8	6	5	100
1221227	M2.5	5	10	6	6	100
1221228	M2.5	5	11	6	6	100
1221229	M2.5	5	12	6	7	100
1221230	M2.5	5	15	6	10	100
1221231	M2.5	5	18	6	10	100
1221232	M2.5	5	20	6	10	100
1221233	M2.5	5	25	6	10	100
1221234	M2.5	5	30	6	10	100
1221235	M3	5	5	8	3	100
1221236	M3	5	6	8	4	100
1221237	M3	5	7	8	4	100
1221238	M3	5	8	8	5	100
1221239	M3	5	9	8	5	100
1221240	M3	5	10	8	6	100
1221241	M3	5	11	8	6	100
1221242	M3	5	12	8	7	100
1221243	M3	5	13	8	7	100
1221244	M3	5	14	8	7	100
1221245	M3	5	15	8	10	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221246	M3	5	16	8	10	100
1221247	M3	5	17	8	10	100
1221248	M3	5	18	8	10	100
1221249	M3	5	20	8	10	100
1221250	M3	5	25	8	10	100
1221251	M3	5	30	8	10	100
1221252	M3	5	35	8	10	100
1221253	M3	5	40	8	10	100
1221254	M3	5	45	8	10	100
1221255	M3	5	50	8	10	100
1221256	M3	5	55	8	10	100
1221257	M3	5	60	8	10	100
1221258	M3	5.5	5	6	3	100
1221259	M3	5.5	5	8	3	100
1221260	M3	5.5	6	6	4	100
1221261	M3	5.5	6	8	4	100
1221262	M3	5.5	8	6	5	100
1221263	M3	5.5	8	8	5	100
1221264	M3	5.5	10	6	6	100
1221265	M3	5.5	10	8	6	100
1221266	M3	5.5	12	6	7	100
1221267	M3	5.5	12	8	7	100
1221268	M3	5.5	13	8	7	100
1221269	M3	5.5	15	6	10	100
1221270	M3	5.5	15	8	10	100
1221271	M3	5.5	18	6	10	100
1221272	M3	5.5	18	8	10	100
1221273	M3	5.5	20	6	10	100
1221274	M3	5.5	20	8	10	100
1221275	M3	5.5	25	6	10	100
1221276	M3	5.5	30	6	10	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221277	M3	5.5	35	6	10	100
1221278	M3	5.5	35	8	10	100
1221279	M3	5.5	40	6	10	100
1221280	M3	5.5	40	8	10	100
1221281	M3	5.5	50	6	10	100
1221282	M3	5.5	50	8	10	100
1221283	M3	5.5	60	8	10	100
1221284	M4	7.0	8	8	5	100
1221285	M4	7	10	8	6	100
1221286	M4	7	12	8	7	100
1221287	M4	7	15	8	10	100
1221288	M4	7	18	8	10	100
1221289	M4	7	20	8	10	100
1221290	M4	7	25	8	10	100
1221291	M4	7	30	8	10	100
1221292	M4	7	35	8	10	100
1221293	M4	7	40	8	10	100
1221294	M4	7	45	8	10	100
1221295	M4	7	50	8	10	100
1221296	M4	7	55	8	10	100
1221297	M4	7	60	8	10	100
1221298	M4	7	65	8	10	100
1221299	M4	7	70	8	10	100
1221300	M4	7	80	8	10	100
1221301	M5	8	10	8	6	100
1221302	M5	8	12	8	7	100
1221303	M5	8	15	8	10	100
1221304	M5	8	18	8	10	100
1221305	M5	8	20	8	10	100
1221306	M5	8	25	8	10	100
1221307	M5	8	30	8	10	100
1221308	M5	8	35	8	10	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221309	M5	8	40	8	10	100
1221310	M5	8	45	8	10	100
1221311	M5	8	50	8	10	100
1221312	M5	8	55	8	10	100
1221313	M5	8	60	8	10	100
1221314	M5	8	70	8	10	100
1221315	M6	10	10	10	6	100
1221316	M6	10	12	10	7	100
1221317	M6	10	15	10	10	100
1221318	M6	10	18	10	10	100
1221319	M6	10	20	10	12	100
1221320	M6	10	25	10	12	100
1221321	M6	10	30	10	12	100
1221322	M6	10	35	10	12	100
1221323	M6	10	40	10	12	100
1221324	M6	10	50	10	12	100
1221325	M6	10	60	10	12	100
1221326	M6	10	70	10	12	100
1221327	M6	10	80	10	12	100
1221328	M6	10	90	10	12	100
1221329	M8	13	15	14	10	100
1221330	M8	13	18	14	10	100
1221331	M8	13	20	14	14	100
1221332	M8	13	25	14	14	100
1221333	M8	13	30	14	14	100
1221334	M8	13	35	14	14	100
1221335	M8	13	40	14	14	100
1221336	M8	13	50	14	14	100
1221337	M8	13	60	14	14	100
1221338	M8	13	70	14	14	100

Acero zincado

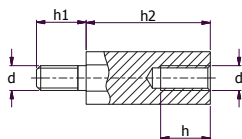
Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221339	M2	4	6	5	3	100
1221340	M2	4	8	5	5	100
1221341	M2	4	10	5	6	100
1221342	M2	4	12	5	6	100
1221343	M2	4	15	5	6	100
1221344	M2	4	18	5	6	100
1221345	M2	4	20	5	6	100
1221346	M2	4	25	5	6	100
1221347	M2	4	30	5	6	100
1221348	M2.5	5	5	6	3	100
1221349	M2.5	5	6	6	3	100
1221350	M2.5	5	7	6	3	100
1221351	M2.5	5	8	6	5	100
1221352	M2.5	5	10	6	6	100
1221353	M2.5	5	11	6	6	100
1221354	M2.5	5	12	6	7	100
1221355	M2.5	5	15	6	10	100
1221356	M2.5	5	18	6	10	100
1221357	M2.5	5	20	6	10	100
1221358	M2.5	5	25	6	10	100
1221359	M2.5	5	30	6	10	100
1221360	M3	5	5	6	3	100
1221361	M3	5	6	6	3	100
1221362	M3	5	7	6	3	100
1221363	M3	5	8	6	5	100
1221364	M3	5	9	6	5	100
1221365	M3	5	10	6	6	100
1221366	M3	5	11	6	6	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221367	M3	5	12	6	7	100
1221368	M3	5	13	6	7	100
1221369	M3	5	14	6	7	100
1221370	M3	5	15	6	10	100
1221371	M3	5	16	6	10	100
1221372	M3	5	17	6	10	100
1221373	M3	5	18	6	10	100
1221374	M3	5	20	6	10	100
1221375	M3	5	25	6	10	100
1221376	M3	5	30	6	10	100
1221377	M3	5	35	6	10	100
1221378	M3	5	40	6	10	100
1221379	M3	5	45	6	10	100
1221380	M3	5	50	6	10	100
1221381	M3	5.5	5	6	3	100
1221382	M3	5.5	6	6	3	100
1221383	M3	5.5	8	6	5	100
1221384	M3	5.5	10	6	6	100
1221385	M3	5.5	12	6	7	100
1221386	M3	5.5	13	6	7	100
1221387	M3	5.5	15	6	10	100
1221388	M3	5.5	18	6	10	100
1221389	M3	5.5	20	6	10	100
1221390	M3	5.5	25	6	10	100
1221391	M3	5.5	30	6	10	100
1221392	M3	5.5	35	6	10	100
1221393	M3	5.5	40	6	10	100
1221394	M3	5.5	50	6	10	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h2	h1	h	
1221395	M4	7	8	8	5	100
1221396	M4	7	10	8	6	100
1221397	M4	7	12	8	7	100
1221398	M4	7	15	8	10	100
1221399	M4	7	18	8	10	100
1221400	M4	7	20	8	10	100
1221401	M4	7	25	8	10	100
1221402	M4	7	30	8	10	100
1221403	M4	7	35	8	10	100
1221404	M4	7	40	8	10	100
1221405	M4	7	45	8	10	100
1221406	M4	7	50	8	10	100
1221407	M4	7	55	8	10	100
1221408	M4	7	60	8	10	100
1221409	M4	7	65	8	10	100
1221410	M4	7	70	8	10	100
1221411	M4	7	80	8	10	100
1221412	M5	8	10	8	6	100
1221413	M5	8	12	8	7	100
1221414	M5	8	15	8	10	100
1221415	M5	8	18	8	10	100
1221416	M5	8	20	8	10	100
1221417	M5	8	25	8	10	100
1221418	M5	8	30	8	10	100
1221419	M5	8	35	8	10	100
1221420	M5	8	40	8	10	100
1221421	M5	8	45	8	10	100
1221422	M5	8	50	8	10	100

Espaciador hexagonal - Macho/Hembra, reducido

P160140



Nuevo



Acero inoxidable

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h1	h2	h	
1221450	M2.5	5	5	6	2.5	100
1221451	M2.5	5	6	6	4	100
1221452	M2.5	5	7	6	4	100
1221453	M2.5	5	8	6	5	100
1221454	M2.5	5	10	6	6	100
1221455	M2.5	5	11	6	6	100
1221456	M2.5	5	12	6	7	100
1221457	M2.5	5	15	6	10	100
1221458	M2.5	5	18	6	10	100
1221459	M2.5	5	20	6	10	100
1221460	M2.5	5	25	6	10	100
1221461	M2.5	5	30	6	10	100
1221462	M3	5.5	5	6	2.5	100
1221463	M3	5.5	6	6	2.5	100
1221464	M3	5.5	8	6	5	100
1221465	M3	5.5	10	6	6	100
1221466	M3	5.5	12	6	7	100
1221467	M3	5.5	15	6	7	100
1221468	M3	5.5	18	6	7	100
1221469	M3	5.5	20	6	7	100
1221470	M3	5.5	25	6	7	100
1221471	M3	5.5	30	6	7	100
1221472	M3	5.5	35	6	7	100
1221473	M3	5.5	40	6	7	100
1221474	M3	5.5	50	6	7	100
1221475	M4	7	8	8	5	100
1221476	M4	7	10	8	6	100
1221477	M4	7	12	8	8	100
1221478	M4	7	15	8	9	100
1221479	M4	7	18	8	9	100
1221480	M4	7	20	8	9	100
1221481	M4	7	25	8	9	100
1221482	M4	7	30	8	9	100
1221483	M4	7	35	8	9	100
1221484	M4	7	40	8	9	100
1221485	M4	7	45	8	9	100
1221486	M4	7	50	8	9	100
1221487	M4	7	55	8	9	100
1221488	M4	7	60	8	9	100
1221489	M4	7	65	8	9	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h1	h2	h	
1221490	M4	7	70	8	9	100
1221491	M4	7	80	8	9	100
1221492	M5	8	10	8	6	100
1221493	M5	8	12	8	8	100
1221494	M5	8	15	8	10	100
1221495	M5	8	18	8	10	100
1221496	M5	8	20	8	10	100
1221497	M5	8	25	8	10	100
1221498	M5	8	30	8	10	100
1221499	M5	8	35	8	10	100
1221500	M5	8	40	8	10	100
1221501	M5	8	45	8	10	100
1221502	M5	8	50	8	10	100
1221503	M5	8	55	8	10	100
1221504	M5	8	60	8	10	100
1221505	M5	8	70	8	10	100
1221506	M6	10	10	10	5	100
1221507	M6	10	12	10	7	100
1221508	M6	10	15	10	10	100
1221509	M6	10	18	10	12	100
1221510	M6	10	20	10	12	100
1221511	M6	10	25	10	12	100
1221512	M6	10	30	10	12	100
1221513	M6	10	35	10	12	100
1221514	M6	10	40	10	12	100
1221515	M6	10	50	10	12	100
1221516	M6	10	60	10	12	100
1221517	M6	10	70	10	12	100
1221518	M6	10	80	10	12	100
1221519	M6	10	90	10	12	100
1221520	M8	13	15	14	10	100
1221521	M8	13	18	14	12	100
1221522	M8	13	20	14	14	100
1221523	M8	13	25	14	14	100
1221524	M8	13	30	14	14	100
1221525	M8	13	35	14	14	100
1221526	M8	13	40	14	14	100
1221527	M8	13	50	14	14	100
1221528	M8	13	60	14	14	100
1221529	M8	13	70	14	14	100

Aluminio

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h1	h2	h	
1221530	M2.5	5	5	6	2.5	100
1221531	M2.5	5	6	6	4	100
1221532	M2.5	5	7	6	4	100
1221533	M2.5	5	8	6	5	100
1221534	M2.5	5	10	6	6	100
1221535	M2.5	5	11	6	6	100
1221536	M2.5	5	12	6	7	100
1221537	M2.5	5	15	6	10	100
1221538	M2.5	5	18	6	10	100
1221539	M2.5	5	20	6	10	100
1221540	M2.5	5	25	6	10	100
1221541	M2.5	5	30	6	10	100
1221542	M3	5.5	5	6	2.5	100
1221543	M3	5.5	6	6	2.5	100
1221544	M3	5.5	8	6	5	100
1221545	M3	5.5	10	6	6	100
1221546	M3	5.5	12	6	7	100
1221547	M3	5.5	15	6	7	100
1221548	M3	5.5	18	6	7	100
1221549	M3	5.5	20	6	7	100
1221550	M3	5.5	25	6	7	100
1221551	M3	5.5	30	6	7	100
1221552	M3	5.5	35	6	7	100
1221553	M3	5.5	40	6	7	100
1221554	M3	5.5	50	6	7	100
1221555	M3	5.5	60	6	7	100
1221556	M4	7	8	8	5	100
1221557	M4	7	10	8	6	100
1221558	M4	7	12	8	8	100
1221559	M4	7	15	8	9	100
1221560	M4	7	18	8	9	100
1221561	M4	7	20	8	9	100
1221562	M4	7	25	8	9	100
1221563	M4	7	30	8	9	100
1221564	M4	7	35	8	9	100
1221565	M4	7	40	8	9	100
1221566	M4	7	45	8	9	100
1221567	M4	7	50	8	9	100
1221568	M4	7	55	8	9	100
1221569	M4	7	60	8	9	100
1221570	M4	7	65	8	9	100

Referencia	Dimensiones (mm)					Cantidad estándar por bolsa
	d	S	h1	h2	h	
1221571	M4	7	70	8	9	100
1221572	M4	7	80	8	9	100
1221573	M5	8	10	8	6	100
1221574	M5	8	12	8	8	100
1221575	M5	8	15	8	10	100
1221576	M5	8	18	8	10	100
1221577	M5	8	20	8	10	100
1221578	M5	8	25	8	10	100
1221579	M5	8	30	8	10	100
1221580	M5	8	35	8	10	100
1221581	M5	8	40	8	10	100
1221582	M5	8	45	8	10	100
1221583	M5	8	50	8	10	100
1221584	M5	8	55	8	10	100
1221585	M5	8	60	8	10	100
1221586	M5	8	70	8	10	100
1221587	M6	10	10	10	5	100
1221588	M6	10	12	10	7	100
1221589	M6	10	15	10	10	100
1221590	M6	10	18	10	12	100
1221591	M6	10	20	10	12	100
1221592	M6	10	25	10	12	100
1221593	M6	10	30	10	12	100
1221594	M6	10	35	10	12	100
1221595	M6	10	40	10	12	100
1221596	M6	10	50	10	12	100
1221597	M6	10	60	10	12	100
1221598	M6	10	70	10	12	100
1221599	M6	10	80	10	12	100
1221600	M6	10	90	10	12	100
1221601	M8	13	15	14	10	100
1221602	M8	13	18	14	12	100
1221603	M8	13	20	14	14	100
1221604	M8	13	25	14	14	100
1221605	M8	13	30	14	14	100
1221606	M8	13	35	14	14	100
1221607	M8	13	40	14	14	100
1221608	M8	13	50	14	14	100
1221609	M8	13	60	14	14	100
1221610	M8	13	70	14	14	100

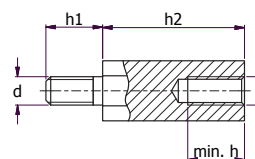
Separador Hexagonal - Sub-D, reducido

P160140

Latón niquelado

Nuevo

Referencia	Dimensiones (mm)						Cantidad estándar por bolsa
	d	d1	S	h1	H mín.	h2	
1221611	4NC	4NC	5	6	3	5	100
1221612	4NC	4NC	5	8	3	5	100
1221613	4NC	4NC	5	12	3	5	100
1221614	4NC	M3	5	6	3	5	100
1221615	4NC	M3	5	8	3	5	100
1221616	M3	4NC	5	6	3	5	100
1221617	M3	4NC	5	8	3	5	100
1221618	M3	4NC	5	12	3	5	100



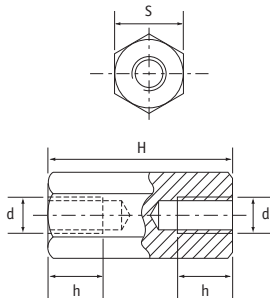
Soporte hexagonal hembra

SR2701

Latón niquelado/Acero zincado/

Acero inoxidable

- Diseño roscado



Referencia			Dimensiones (mm)				Cantidad estándar por bolsa
Latón Niquelado	Acero zincado	Acero inoxidable	d	S	H	h	
301105040050	-	301105041556	M2	4	5	2.5	100
301108040050	-	301108041556	M2	4	8	4	100
301110040050	-	301110041556	M2	4	10	5	100
301112040050	-	301112041556	M2	4	12	6	100
301115040050	-	301115041556	M2	4	15	6	100
301118040050	-	301118041556	M2	4	18	6	100
301120040050	-	301120041556	M2	4	20	6	100
301125040050	-	-	M2	4	25	6	50
301130040050	-	-	M2	4	30	6	50
301205040050	-	301205041556	M2.5	5	5	2.5	100
301206040050	-	-	M2.5	5	6	3	100
301208040050	-	301208041556	M2.5	5	8	4	100
301210040050	-	301210041556	M2.5	5	10	5	100
301211040050	-	-	M2.5	5	11	5.5	100
301212040050	-	301212041556	M2.5	5	12	6	100
301213040050	-	-	M2.5	5	13	6.5	100
301215040050	-	301215041556	M2.5	5	15	7.5	100
301218040050	-	301218041556	M2.5	5	18	8	100
301220040050	-	301220041556	M2.5	5	20	8	100
301225040050	-	-	M2.5	5	25	8	100
301230040050	-	-	M2.5	5	30	8	100
301235040050	-	-	M2.5	5	35	8	100
301240040050	-	-	M2.5	5	40	8	100
301305040050	301305041152	-	M3	5	5	2.5	100
301306040050	301306041152	-	M3	5	6	3	100
301307040050	-	-	M3	5	7	3.5	100
301308040050	301308041152	-	M3	5	8	4	100
301309040050	301309041152	-	M3	5	9	4.5	100
301310040050	301310041152	-	M3	5	10	5	100
301311040050	-	-	M3	5	11	5.5	100
301312040050	301312041152	-	M3	5	12	6	100
301313040050	301313041152	-	M3	5	13	6.5	100
301314040050	301314041152	-	M3	5	14	7	100
301315040050	301315041152	-	M3	5	15	7.5	100
301316040050	301316041152	-	M3	5	16	8	100
301317040050	-	-	M3	5	17	8.5	100
301318040050	301318041152	-	M3	5	18	9	100
301319040050	-	-	M3	5	19	9	100
301320040050	301320041152	-	M3	5	20	9	100
301325040050	301325041152	-	M3	5	25	10	100
301330040050	301330041152	-	M3	5	30	10	100
301335040050	301335041152	-	M3	5	35	10	100
301340040050	301340041152	-	M3	5	40	10	100
301345040050	301345041152	-	M3	5	45	10	50
301350040050	301350041152	-	M3	5	50	10	50
301355040050	301355041152	-	M3	5	55	10	50
301360040050	301360041152	-	M3	5	60	10	50
301305140050	301305141152	301305141556	M3	5.5	5	2.5	100
301308140050	301308141152	301308141556	M3	5.5	8	4	100
301310140050	301310141152	301310141556	M3	5.5	10	5	100

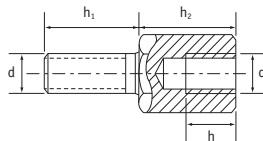
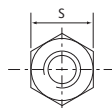
Referencia			Dimensiones (mm)				Cantidad estándar por bolsa
Latón Niquelado	Acero cincado	Acero inoxidable	d	S	H	h	
301312140050	301312141152	-	M3	5.5	12	6	100
301315140050	301315141152	301315141556	M3	5.5	15	7.5	100
301316140050	-	-	M3	5.5	16	8	100
301318140050	301318141152	-	M3	5.5	18	9	100
301320140050	301320141152	301320141556	M3	5.5	20	9	100
301325140050	301325141152	301325141556	M3	5.5	25	10	100
301330140050	301330141152	301330141556	M3	5.5	30	10	100
301335140050	301335141152	-	M3	5.5	35	10	100
301340140050	301340141152	301340141556	M3	5.5	40	10	50
301345140050	-	-	M3	5.5	45	10	50
301350140050	301350141152	301350141556	M3	5.5	50	10	50
301360140050	301360141152	-	M3	5.5	60	10	50
-	-	301312141556	M3	5.5	12	6	50
-	-	301318141556	M3	5.5	18	9	50
301405040050	301405041152	-	M4	7	5	2.5	100
301408040050	301408041152	-	M4	7	8	4	100
-	301409041152	-	M4	7	9	4.5	100
301410040050	301410041152	301410041556	M4	7	10	5	100
301411040050	301411041152	-	M4	7	11	5.5	100
301412040050	301412041152	-	M4	7	12	6	100
301413040050	301413041152	-	M4	7	13	6.5	100
301414040050	301414041152	-	M4	7	14	7	100
301415040050	301415041152	301415041556	M4	7	15	7.5	100
301416040050	-	-	M4	7	16	8	100
301417040050	-	-	M4	7	17	8.5	100
301418040050	301418041152	-	M4	7	18	9	100
301420040050	301420041152	301420041556	M4	7	20	10	100
301425040050	301425041152	301425041556	M4	7	25	10	100
301430040050	301430041152	301430041556	M4	7	30	10	50
301435040050	301435041152	-	M4	7	35	10	50
301440040050	301440041152	301440041556	M4	7	40	10	50
301445040050	301445041152	-	M4	7	45	10	50
301450040050	301450041152	301450041556	M4	7	50	10	50
301455040050	301455041152	-	M4	7	55	10	50
301460040050	301460041152	-	M4	7	60	10	50
-	301465041152	-	M4	7	65	10	25
301470040050	301470041152	-	M4	7	70	10	25
301510040050	301510041152	301510041556	M5	8	10	5	100
301512040050	301512041152	-	M5	8	12	6	100
301515040050	301515041152	-	M5	8	15	7.5	100
-	-	301515041556	M5	8	15	7.5	50
301518040050	301518041152	-	M5	8	18	9	100
301520040050	301520041152	301520041556	M5	8	20	10	50
301525040050	301525041152	301525041556	M5	8	25	10	50
301530040050	301530041152	301530041556	M5	8	30	10	50
301535040050	301535041152	-	M5	8	35	10	50
301540040050	301540041152	301540041556	M5	8	40	10	50
301545040050	301545041152	-	M5	8	45	10	25
301550040050	301550041152	301550041556	M5	8	50	10	25
301555040050	301555041152	-	M5	8	55	10	25
301560040050	301560041152	301560041556	M5	8	60	10	25
301570040050	301570041152	-	M5	8	70	10	25
-	301610041152	-	M6	10	10	5	50
-	301615041152	-	M6	10	15	7.5	50
-	301618041152	301618041556	M6	10	18	9	50
-	301620041152	301620041556	M6	10	20	10	50
-	301625041152	301625041556	M6	10	25	12	50
-	301630041152	301630041556	M6	10	30	12	50
-	301635041152	-	M6	10	35	12	25
-	301640041152	301640041556	M6	10	40	12	25
-	301650041152	301650041556	M6	10	50	12	25
-	301655041152	-	M6	10	55	12	25
-	301660041152	301660041556	M6	10	60	12	25
-	301670041152	-	M6	10	70	12	25
-	301815041152	-	M8	13	15	7.5	10
-	301820041152	-	M8	13	20	10	10
-	301825041152	-	M8	13	25	12.5	10
-	301830041152	-	M8	13	30	15	10
-	301835041152	-	M8	13	35	15	10
-	301840041152	-	M8	13	40	15	10
-	301850041152	-	M8	13	50	15	10
-	301860041152	-	M8	13	60	15	10
-	301870041152	-	M8	13	70	15	10

Soporte hexagonal Hembra/Macho

SR2702

Latón niquelado/Acero zincado/Acero inoxidable

- Diseño roscado



Referencia			Dimensiones						Cantidad estándar por bolsa
Latón niquelado	Acero zincado	Acero inoxidable	d	S	h2	h1	h		
304105040050	-	304105041556	M2	4	5	6	3	100	
304108040050	-	304108041556	M2	4	8	6	4	100	
304110040050	-	304110041556	M2	4	10	6	6	100	
304112040050	-	-	M2	4	12	6	6	100	
304115040050	-	304115041556	M2	4	15	6	6	100	
304118040050	-	-	M2	4	18	6	6	100	
304120040050	-	304120041556	M2	4	20	6	6	100	
304125040050	-	-	M2	4	25	6	6	50	
304130040050	-	-	M2	4	30	6	6	50	
304205040050	-	304205041556	M2.5	5	5	6	3	100	
304206040050	-	-	M2.5	5	6	6	3	100	
304207040050	-	-	M2.5	5	7	6	4	100	
304208040050	-	304208041556	M2.5	5	8	6	4	100	
304210040050	-	304210041556	M2.5	5	10	6	6	100	
304211040050	-	-	M2.5	5	11	6	6	100	
304212040050	-	304212041556	M2.5	5	12	6	6	100	
304215040050	-	304215041556	M2.5	5	15	6	6	100	
304218040050	-	304218041556	M2.5	5	18	6	6	100	
304220040050	-	304220041556	M2.5	5	20	6	6	100	
304225040050	-	-	M2.5	5	25	6	6	100	
304230040050	-	-	M2.5	5	30	6	6	100	
304305040050	304305041152	-	M3	5	5	8	3	100	
304306040050	304306041152	-	M3	5	6	8	3	100	
304307040050	304307041152	-	M3	5	7	8	4	100	
304308040050	304308041152	-	M3	5	8	8	4	100	
304309040050	-	-	M3	5	9	8	4	100	
304310040050	304310041152	-	M3	5	10	8	6	100	
304311040050	-	-	M3	5	11	8	6	100	
304312040050	304312041152	-	M3	5	12	8	8	100	
304313040050	-	-	M3	5	13	8	8	100	
304314040050	-	-	M3	5	14	8	8	100	
304315040050	304315041152	-	M3	5	15	8	8	100	
304316040050	-	-	M3	5	16	8	8	100	
304317040050	-	-	M3	5	17	8	8	100	
304318040050	304318041152	-	M3	5	18	8	8	100	
304320040050	304320041152	-	M3	5	20	8	8	100	
304325040050	304325041152	-	M3	5	25	10	10	100	
304330040050	304330041152	-	M3	5	30	10	10	100	
304335040050	304335041152	-	M3	5	35	10	10	100	
304340040050	304340041152	-	M3	5	40	10	10	50	
304345040050	304345041152	-	M3	5	45	10	10	50	
304350040050	304350041152	-	M3	5	50	10	10	50	
304355040050	-	-	M3	5	55	10	10	50	
304360040050	304360041152	-	M3	5	60	10	10	50	
304305240050	-	-	M3	5.5	5	6	3	100	
304305140050	304305141152	304305141556	M3	5.5	5	8	3	100	
304306240050	-	-	M3	5.5	6	6	3	100	
304306140050	-	-	M3	5.5	6	8	3	100	
304308240050	-	-	M3	5.5	8	6	4	100	
304308140050	304308141152	304308141556	M3	5.5	8	8	4	100	
304310240050	-	-	M3	5.5	10	6	6	100	
304310140050	304310141152	304310141556	M3	5.5	10	8	6	100	
304312240050	-	-	M3	5.5	12	6	6	100	
304312140050	304312141152	304312141556	M3	5.5	12	8	8	100	
304313140050	-	-	M3	5.5	13	8	8	100	
304315240050	-	-	M3	5.5	15	6	6	100	
304315140050	304315141152	304315141556	M3	5.5	15	8	8	100	
304318240050	-	-	M3	5.5	18	6	6	100	
304318140050	304318141152	304318141556	M3	5.5	18	8	8	100	
304320240050	-	-	M3	5.5	20	6	6	100	
304320140050	304320141152	304320141556	M3	5.5	20	8	8	100	
304325240050	-	-	M3	5.5	25	6	6	100	
304325140050	304325141152	304325141556	M3	5.5	25	10	10	100	
304330240050	-	-	M3	5.5	30	6	6	100	

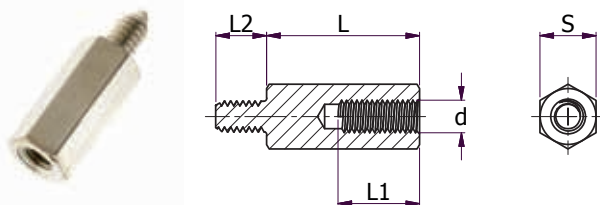
Referencia			Dimensiones						Cantidad estándar por bolsa
Latón niquelado	Acero zincado	Acero inoxidable	d	S	h2	h1	h		
304330140050	304330141152	304330141556	M3	5.5	30	10	10	100	
304335240050	-	-	M3	5.5	35	6	6	50	
304335140050	304335141152	-	M3	5.5	35	10	10	50	
304340240050	-	-	M3	5.5	40	6	6	50	
304340140050	304340141152	304340141556	M3	5.5	40	10	10	50	
304350240050	-	-	M3	5.5	50	6	6	50	
304350140050	304350141152	304350141556	M3	5.5	50	10	10	50	
304360140050	304360141152	-	M3	5.5	60	10	10	50	
304408040050	304408041152	-	M4	7	8	8	4	100	
304410040050	304410041152	304410041556	M4	7	10	8	6	100	
304412040050	304412041152	-	M4	7	12	8	8	100	
304415040050	304415041152	304415041556	M4	7	15	8	8	100	
304418040050	304418041152	-	M4	7	18	8	8	100	
304420040050	304420041152	304420041556	M4	7	20	8	8	100	
304425040050	304425041152	304425041556	M4	7	25	10	10	50	
304430040050	304430041152	304430041556	M4	7	30	10	10	50	
304435040050	304435041152	-	M4	7	35	10	10	50	
304440040050	304440041152	304440041556	M4	7	40	10	10	50	
304445040050	304445041152	-	M4	7	45	10	10	50	
304450040050	-	304450041556	M4	7	50	10	10	50	
-	304455041152	-	M4	7	55	10	10	50	
304460040050	304460041152	-	M4	7	60	10	10	25	
-	304465041152	-	M4	7	65	10	10	25	
304470040050	304470041152	-	M4	7	70	10	10	25	
-	304480041152	-	M4	7	80	10	10	25	
304510040050	304510041152	304510041556	M5	8	10	8	6	50	
304512040050	304512041152	304512041556	M5	8	12	8	8	50	
304515040050	304515041152	304515041556	M5	8	15	8	8	50	
304518040050	304518041152	304518041556	M5	8	18	8	8	50	
304520040050	304520041152	304520041556	M5	8	20	8	8	50	
304525040050	304525041152	304525041556	M5	8	25	10	10	50	
304530040050	304530041152	304530041556	M5	8	30	10	10	50	
304535040050	304535041152	304535041556	M5	8	35	10	10	25	
304540040050	304540041152	304540041556	M5	8	40	10	10	25	
304545040050	304545041152	-	M5	8	45	10	10	25	
304550040050	304550041152	304550041556	M5	8	50	10	10	25	
-	304555041152	-	M5	8	55	10	10	25	
304560040050	304560041152	304560041556	M5	8	60	10	10	25	
-	304570041152	304570041556	M5	8	70	10	10	25	
-	304610341152	304610341556	M6	10	10	12	6	50	
-	304612341152	304612341556	M6	10	12	12	8	50	
-	304615341152	304615341556	M6	10	15	12	8	50	
-	-	304618341556	M6	10	18	12	8	50	
-	304618341152	-	M6	10	18	12	12	50	
-	304620341152	304620341556	M6	10	20	12	12	50	
-	304625341152	304625341556	M6	10	25	12	13	50	
-	304630341152	304630341556	M6	10	30	12	13	25	
-	304635341152	304635341556	M6	10	35	12	13	25	
-	304640341152	304640341556	M6	10	40	12	13	25	
-	304650341152	304650341556	M6	10	50	12	13	25	
-	304660341152	304660341556	M6	10	60	12	13	25	
-	304670341152	304670341556	M6	10	70	12	13	25	
-	304680341152	304680341556	M6	10	80	12	13	25	
-	304690341152	304690341556	M6	10	90	12	13	25	
-	304815041152	-	M8	13	15	14	8	10	
-	304818041152	-	M8	13	18	14	12	10	
-	304820041152	-	M8	13	20	14	12	10	
-	304825041152	-	M8	13	25	14	15	10	
-	304830041152	-	M8	13	30	14	15	10	
-	304835041152	-	M8	13	35	14	15	10	
-	304840041152	-	M8	13	40	14	15	10	
-	304850041152	-	M8	13	50	14	15	10	
-	304860041152	-	M8	13	60	14	15	10	
-	304870041152	-	M8	13	70	14	15	10	

Separador hexagonal - Autorroscante Macho/Hembra

SR6125

Acero niquelado endurecido - tintado en latón

- Excelente conducción eléctrica mediante carcasa de cobre/níquel
- No es necesario el uso de arandelas o tuercas de cierre gracias a la rosca autorroscante
- Especialmente adecuados para chapas metálicas, aluminio y nylon



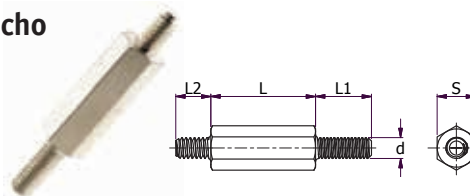
Referencia	Dimensiones (mm)						Cantidad estándar por bolsa
	d	S	L	L2	L1	Dia. orificio	
315305140058	M3	6	5	5	3	2.7	100
315308140058	M3	6	8	5	4	2.7	100
315310140058	M3	6	10	5	6	2.7	100
315312140058	M3	6	12	5	8	2.7	100
315315140058	M3	6	15	5	8	2.7	100
315410041058	M4	7	10	8	6	3.6	100
315415041058	M4	7	15	8	8	3.6	100
315420041058	M4	7	20	8	8	3.6	100
315425041058	M4	7	25	10	10	3.6	50
315430041058	M4	7	30	10	10	3.6	50

Separador hexagonal - Autorroscante Macho/Macho

SR6126

Acero zincado endurecido

- No es necesario el uso de arandelas o tuercas de cierre gracias a la rosca autorroscante
- Especialmente adecuados para chapas metálicas, aluminio y nylon
- Diámetro del orificio 2.70 mm (+0.00/- 0.05)



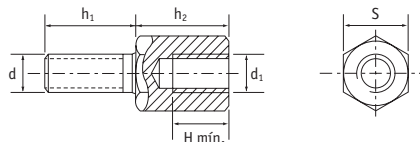
Referencia	Dimensiones (mm)						Cantidad estándar por bolsa
	d	S	L	L1	L2		
316305140058	M3	6	5	5	8		100
316308140058	M3	6	8	5	8		100
316310140058	M3	6	10	5	8		100
316312140058	M3	6	12	5	8		100
316315140058	M3	6	15	5	8		100

Separador Hexagonal - Sub-D

SR 2703

Latón niquelado/Acero zincado/Acero inoxidable

- Diseño roscado
- Usado para unir conectores sub-D



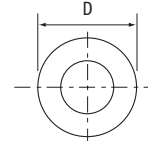
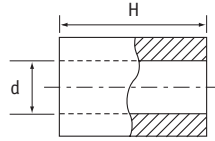
Referencia			Dimensiones (mm)						Cantidad estándar por bolsa
Latón niquelado	Acero zincado	Acero inoxidable	d	d1	S	h1	H mín.	h2	
308104040050	308104041152	308104041556	4 NC	4 NC	5	6	3	5	100
308204040050	308204041152	308204041556	4 NC	4 NC	5	8	3	5	100
308304040050	308304041152	-	4 NC	4 NC	5	12	3	5	100
308103040050	308103041152	308103041556	4 NC	M3	5	6	3	5	100
308203040050	308203041152	308203041556	4 NC	M3	5	8	3	5	100
308102040050	308102041152	308102041556	M3	4 NC	5	6	3	5	100
308202040050	308202041152	308202041556	M3	4 NC	5	8	3	5	100
308302040050	308302041152	-	M3	4 NC	5	12	3	5	100
308101040050	308101041152	308101041556	M3	M3	5	6	3	5	100
308201040050	308201041152	308201041556	M3	M3	5	8	3	5	100
308301040050	308301041152	-	M3	M3	5	12	3	5	100

Separador redondo

SR2704

Latón niquelado/Acero inoxidable

- Un elemento de unión universal y versátil para su uso en todos los sectores
- Permite aplicaciones decorativas, como pantallas, mobiliario, etc



Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Latón niquelado	Acero inoxidable	d	D	H	
311220240050	311220240056	2.2	4	2	250
311220340050	-	2.2	4	3	250
311220440050	-	2.2	4	4	250
311220540050	-	2.2	4	5	250
311220640050	-	2.2	4	6	250
311220740050	-	2.2	4	7	250
311220840050	-	2.2	4	8	250
311221040050	-	2.2	4	10	250
311250140050	-	2.5	5	1	250
311250240050	-	2.5	5	2	250
311250340050	-	2.5	5	3	250
311250440050	311250441556	2.5	5	4	250
311250540050	311250541556	2.5	5	5	250
311250640050	311250641556	2.5	5	6	250
311250740050	311250741556	2.5	5	7	250
311250840050	311250841556	2.5	5	8	250
311251040050	-	2.5	5	10	100
311251840050	-	2.5	5	18	100
311252040050	-	2.5	5	20	100
311320140050	-	3.2	6	1	250
311320240050	-	3.2	6	2	250
311320340050	-	3.2	6	3	250
311320440050	311320441556	3.2	6	4	250
311320540050	311320541556	3.2	6	5	250
311320640050	311320641556	3.2	6	6	250
311320740050	311320741556	3.2	6	7	250
311320840050	311320841556	3.2	6	8	250
311320940050	-	3.2	6	9	100
311321040050	311321041556	3.2	6	10	100
311321240050	-	3.2	6	12	100
311321540050	-	3.2	6	15	100
311322040050	-	3.2	6	20	100
311322540050	-	3.2	6	25	50

Referencia		Dimensiones (mm)			Cantidad estándar por bolsa
Latón niquelado	Acero inoxidable	d	D	H	
311323040050	-	3.2	6	30	50
311430240050	-	4.3	8	2	250
311430340050	-	4.3	8	3	250
311430440050	311430441556	4.3	8	4	250
311430540050	311430541556	4.3	8	5	250
311430640050	311430641556	4.3	8	6	100
311430740050	311430741556	4.3	8	7	100
311430840050	311430841556	4.3	8	8	100
311431040050	311431041556	4.3	8	10	100
311431240050	311431241556	4.3	8	12	100
311431540050	-	4.3	8	15	100
311431840050	311431541556	4.3	8	18	100
311432040050	-	4.3	8	20	100
311432540050	-	4.3	8	25	50
311433040050	-	4.3	8	30	50
311433540050	-	4.3	8	35	50
311434040050	-	4.3	8	40	50
311530240050	-	5.3	10	2	100
311530340050	-	5.3	10	3	100
311530440050	-	5.3	10	4	100
311530540050	-	5.3	10	5	100
311530640050	-	5.3	10	6	100
311530740050	-	5.3	10	7	100
311530840050	-	5.3	10	8	100
311531040050	-	5.3	10	10	100
311531240050	-	5.3	10	12	100
311531540050	-	5.3	10	15	100
311531840050	-	5.3	10	18	100
311532040050	-	5.3	10	20	100
311532540050	-	5.3	10	25	50
311533040050	-	5.3	10	30	50
311534040050	-	5.3	10	40	25

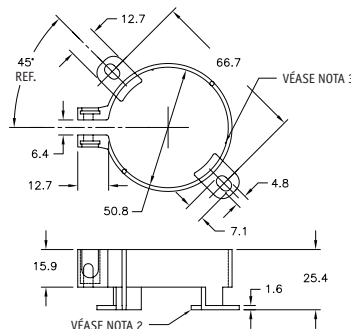
Soporte fijo de gran capacidad

SCH/SCHS

Nylon negro, relleno con vidrio, RMS-18

Opcional

- Nota 1: Elementos de fijación; Tornillo (S6B) acero inoxidable, RMS-357 zincado, RMS-358; Tuerca de fijación rápida (QN-6) Acero para muelles C1050, RMS-327 Revestimiento: Fosfato negro, RMS-356
- Nota 2: Separador para elevar el condensador 2.4 respecto al chasis
- Nota 3: Arista antirrotación (3 ubicaciones)

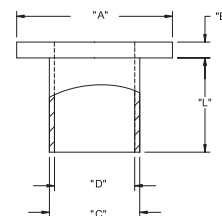
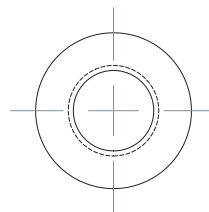
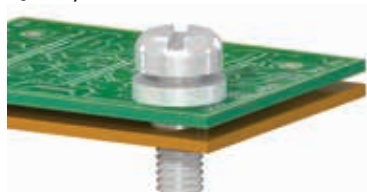


Referencia	Descripción	Cantidad estándar por bolsa
SCHS-2	con separador, sin tornillería (Nota 1)	100
SCH-2	sin separador, sin tornillería	100
SCHS-2-H	con separador, con elementos de fijación	100
SCH-2-H	sin separador, con elementos de fijación	100

Aislante atornillado

MNI

Nylon 6/6



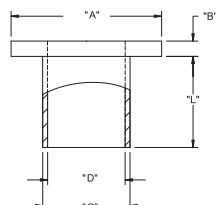
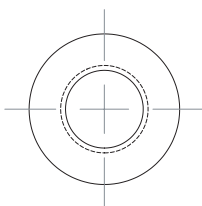
Referencia	Tamaño de tornillo	Dimensiones (mm)					Material	Cantidad estándar por bolsa
		"L"	"A"	"B"	"C"	"D"		
MNI-2-2	M2	0.8	4.6	1.2	3	2.3	RMS-01	1000
MNI-2-4	M2	1.6	4.6	1.2	3	2.3	RMS-01	1000
MNI-2-6	M2	2.4	4.6	1.2	3	2.3	RMS-01	1000
MNI-4-2	M2.5	0.8	6	1.2	3.7	2.9	RMS-01	1000
MNI-4-3	M2.5	1.2	6	1.2	3.7	2.9	RMS-01	1000
MNI-M2.5-1.3	M2.5	1.3	6.3	1.2	3.5	2.9	RMS-01	1000
MNI-4-4	M2.5	1.6	6	1.2	3.7	2.9	RMS-01	1000
MNI-4-5	M2.5	2.1	6.4	1.2	3.6	2.9	RMS-01	1000
MNI-4-6	M2.5	2.4	6	1.2	3.7	2.9	RMS-01	1000
MNI-4-8	M2.5	3.2	6	1.2	3.7	2.9	RMS-01	1000
MNI-M2.5-3.6	M2.5	3.6	7.1	1.5	3.8	2.8	RMS-01	1000
MNI-4-10	M2.5	4	6	1.2	3.7	2.9	RMS-01	1000
MNI-4-12	M2.5	4.7	6	1.2	3.7	2.9	RMS-01	1000
MNI-4-16	M2.5	6.4	6	1.2	3.7	2.9	RMS-01	1000
MNI-4-24	M2.5	9.5	6	1.2	3.7	2.9	RMS-01	1000
MNIM3-1.0	M3	1	7.1	1	3.8	3.1	RMS-48	1000
MNI-5-3	M3	1.3	9.4	1.2	6	3.3	RMS-48	1000
MNIM3-1.3	M3	1.3	8.8	1.2	6	3.2	RMS-01	1000
MNIM3-2.5	M3	2.5	7.1	1	3.8	3.1	RMS-48	1000
MNIM3-3.5	M3	3.5	7.1	1	3.8	3.1	RMS-01	1000
MNI-6-2	M3.5	0.8	7.4	1.2	4.3	3.6	RMS-01	1000
MNI-6-4	M3.5	1.6	7.4	1.2	4.3	3.6	RMS-01	1000
MNI-6-6	M3.5	2.4	7.4	1.2	4.3	3.6	RMS-01	1000
MNI-6-8	M3.5	3.2	7.4	1.2	4.3	3.6	RMS-01	1000
MNI-6-12	M3.5	4.7	7.4	1.2	4.3	3.6	RMS-01	1000
MNI-6-16	M3.5	6.4	7.4	1.2	4.3	3.6	RMS-01	1000
MNI-6-24	M3.5	9.5	7.4	1.2	4.3	3.6	RMS-01	1000

Referencia	Tamaño de tornillo	Dimensiones (mm)					Material	Cantidad estándar por bolsa
		"L"	"A"	"B"	"C"	"D"		
MNI-6-32	M3.5	12.7	7.4	1.2	4.3	3.6	RMS-48	1000
MNI-8-2	M4	0.8	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-8-4	M4	1.6	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-8-6	M4	2.4	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-8-8	M4	3.2	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-8-12	M4	4.7	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-8-16	M4	6.4	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-8-24	M4	9.5	8.7	1.6	5.2	4.4	RMS-48	1000
MNI-8-32	M4	12.7	8.7	1.6	5.2	4.4	RMS-01	1000
MNI-10-2	M5	0.8	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-4	M5	1.6	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-6	M5	2.4	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-8	M5	3.2	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-12	M5	4.7	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-16	M5	6.4	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-24	M5	9.5	10.1	1.6	6.6	5.1	RMS-01	1000
MNI-10-32	M5	12.7	10.1	1.6	6.6	5.1	RMS-48	1000
MNI1/4-2	M6	0.8	13	1.7	7.9	6.6	RMS-01	1000
MNI1/4-4	M6	1.6	13	1.7	7.9	6.6	RMS-01	1000
MNI1/4-6	M6	2.4	13	1.7	7.9	6.6	RMS-01	1000
MNI1/4-12	M6	4.7	13	1.7	7.9	6.6	RMS-01	1000
MNI1/4-16	M6	6.4	13	1.7	7.9	6.6	RMS-01	1000
MNI1/4-24	M6	9.5	13	1.7	7.9	6.6	RMS-01	1000
MNI1/4-32	M6	12.7	13	1.7	7.9	6.6	RMS-01	1000
MNI5/16-6	M8	2.4	15.7	1.6	9.1	8.1	RMS-01	1000
MNI5/16-12	M8	4.7	15.7	1.6	9.1	8.1	RMS-01	1000
MNI5/16-16	M8	6.4	15.7	1.6	9.1	8.1	RMS-01	1000

Aislante atornillado, temperatura elevada

MNI-HT

Negro



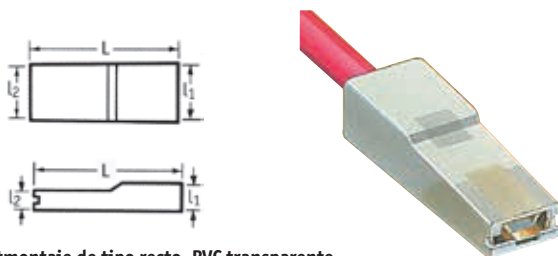
Referencia	Tamaño de tornillo	Dimensiones (mm)					Material	Cantidad estándar por bolsa
		"L"	"A"	"B"	"C"	"D"		
MNI-HT-M2-1	M2	1.1	8	1	4.8	2.6	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2-2	M2	1.3	6	1	3.5	2.6	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2-3	M2	1.6	8	2.6	4.5	2.6	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2-4	M2	4	7	2	3.5	2.6	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2.5-1	M2.5	0.6	5.9	2	3.5	3	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2.5-2	M2.5	1.2	5.9	1.3	3.5	3	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2.5-3	M2.5	1.5	8	3	3.6	3	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2.5-4	M2.5	2.5	5.5	1	3.5	3	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M2.5-5	M2.5	2.5	6.5	2	3.6	3	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-4-2	M3	0.8	7.1	1.2	3.7	3	Sulfuro de polifenileno con 40% de relleno de vidrio, RMS-50	1000
MNI-HT-4-220*	M3	0.8	5.5	1	3.4	2.9	Sulfuro de polifenileno con 40% de relleno de vidrio, RMS-50	1000
MNI-HT-M3-1	M3	2	9	2	6.3	3.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M3-2	M3	2.2	7	0.8	5.1	3.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M3-3	M3	7.4	7	0.8	4.9	3.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M4-1	M4	1.7	15.7	4	9.7	4.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M4-2	M4	3.2	8	0.8	6	4.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M4-3	M4	6.5	15.7	5	9.7	4.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M4-4	M4	8	15.7	5	9.7	4.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-10-6	M4.5	2.4	10.1	1.6	6.6	5.1	Sulfuro de polifenileno con 40% de relleno de vidrio, RMS-50	1000
MNI-HT-M6-1	M6	1.3	13	0.6	9.6	6.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M6-2	M6	3.5	25	4.5	13	6.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M6-3	M6	6	25	4.5	13	6.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000
MNI-HT-M6-4	M6	8.5	25	4.5	13	6.5	Nylon 6, con 25% de relleno de vidrio, RMS-173	1000

Protectores para terminales - Ajusto posterior

SR 1771

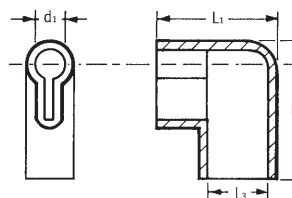
PVC

- Protegen los terminales de cables
- Ampliamente usados en las industrias eléctricas y de automoción



Postmontaje de tipo recto, PVC transparente

Referencia	Tamaño del Terminal (mm)	Dimensiones (mm)			Cantidad Estándar por Bolsa
		l1	L	l2	
10077	6.3	7.8 x 3.2	26.5	6.0 x 1.5	10000



Postmontaje de tipo acodado, PVC transparente

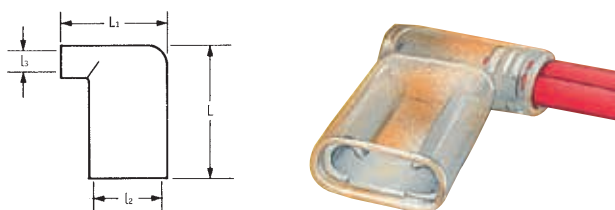
Referencia	Tamaño del Terminal (mm)	Dimensiones (mm)				Cantidad Estándar por Bolsa
		d1	L1	L3	L2	
10100	4.8	4.0	15.0	6.0 x 3.0	15.0	20000
10145	6.3	4.0	16.8	8.5 x 4.0	18.5	10000

Protectores estándar para terminales

SR 1771

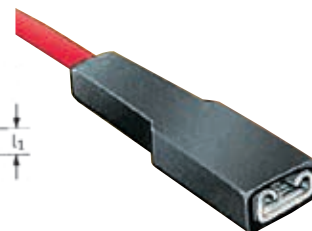
PVC

- Protegen los terminales de cables



Estándar tipo acodado, PVC transparente

Referencia	Tamaño del Terminal (mm)	Dimensiones (mm)				Cantidad Estándar por Bolsa
		l3	L	l2	l1	
10262	4.8	4.6 x 2.8	4.6 x 2.8	12.3	6.2 x 2.1	20000
10622	6.3	3.0	16.0	8.3 x 3.1	14.4	20000
10234	9.5	4.3	23.7	12.0 x 4.8	24.0	10000
10623	6.3	4.5	17.0	8.8 x 3.0	14.3	20000



Estándar tipo recto, PVC negro o transparente

Referencia		Tamaño del Terminal (mm)	Dimensiones (mm)			Cantidad Estándar por Bolsa
Transparente	Negro		l1	L	l2	
11603	19774	2.8	2.5	19.5	3.7 x 2.5	20000
10973	-	9.5	3.3	32.9	11.0 x 3.2	10000
10631	-	9.5	4.8	33.4	10.3 x 4.0	5000
10490	-	4.8	2.8	25.4	7.4 x 2.0	20000
11049	-	4.8	3.0	19.5	4.8 x 1.7	20000
10229	-	4.8	3.0	29.3	7.5 x 2.0	20000
10789	-	6.3	4.0 x 2.5	26.4	7.7 x 2.3	20000
50760	-	6.3	4.3 x 2.0	26.0	7.5 x 2.0	20000
10626	-	6.3	5.7 x 2.3	27.0	7.6 x 2.3	10000

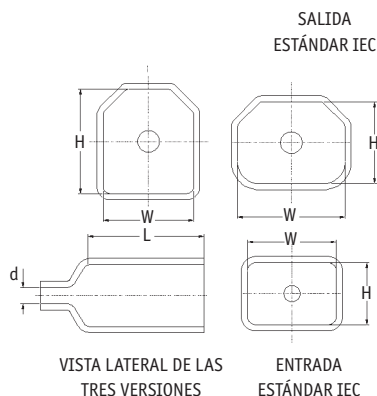
Protectores para Aislamiento de Terminales Estándar IEC

SR 1773

PVC negro flexible

- Protegen y aíslan alojamientos de conexiones traseras de entradas y salidas estándar IEC
- Prueba rápida para 3 kV CA (EN 60950)

Referencia	Descripción	Dimensiones (mm)				Cantidad Estándar por Bolsa
		H	W	L	d	
TSWXA-01	Entrada con Fusible	31.5	26.5	45.0	6.4	400
TSWXA-03	Salida Estándar	18.2	26.1	33.0	4.8	400



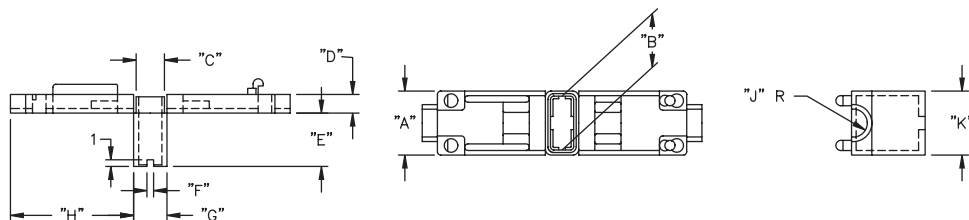
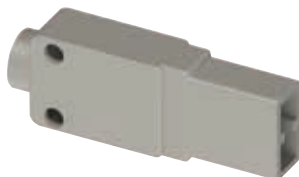
VISTA LATERAL DE LAS TRES VERSIONES

ENTRADA ESTÁNDAR IEC

Aislante de fijación rápida

OS

Nylon natural 6, RMS-120



• UL #E55167

Referencia	Tipo de terminal	Ø Cable	"A"	"B"	"C"	"D"	"E"	"F"	"G"	"H"	"J"	"K"	Cantidad estándar por bolsa
OS-187	Serie 187, tipo recto	3.6	8.8	6.1	2.7	2.6	6.8	1	3.9	15.1	1.8	7.5	500
OS-250	Serie 250, tipo recto	3.8	9.8	7.9	3.4	2.8	8	1	4.7	18.5	2.05	9.1	500

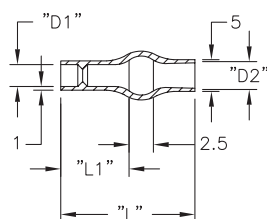
Aislante de fijación rápida

2xxxxx

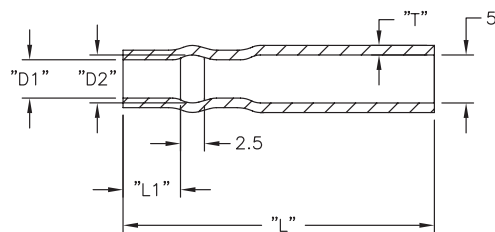
PVC blando azul, RMS-55



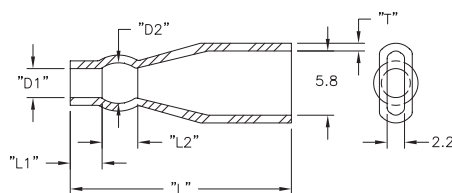
Tipo 1



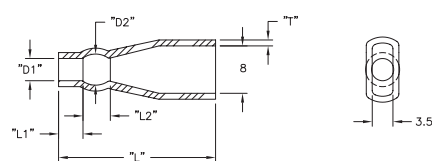
Tipo 2



Tipo 3



Tipo 4



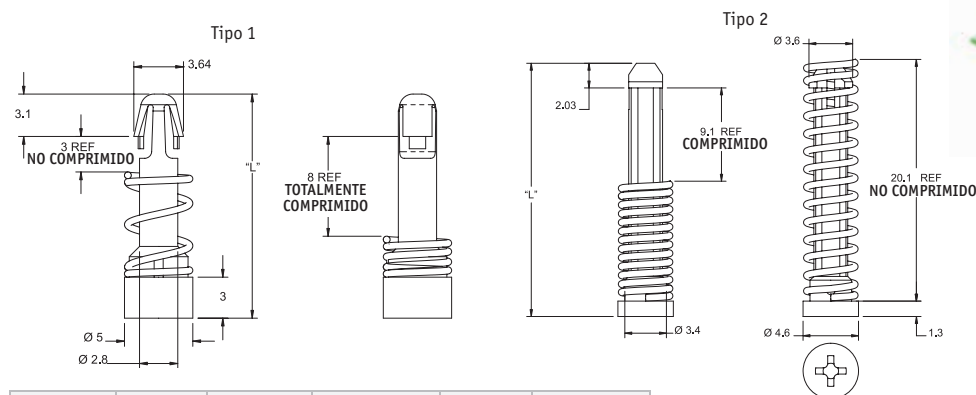
Referencia	D.E. cable Gama	Calibre del cable	"D1"	"D2"	"L1"	"L2"	"L"	"T"	Tipo	Cantidad estándar por bolsa
224225	1.47-2.31	22-18	2.5	4.1	6.1	-	13	-	1	1000
224230	1.73-2.87	20-18	3	4.1	6.1	-	13	-	1	1000
215025	1.47-2.31	22-18	2.5	4.1	6.1	-	33	1	2	1000
215032	1.8-3.2	18-16	3.3	4.6	7.1	-	34	1	2	1000
235830	1.5 - 2.3	20-18	3	4	5	2.5	23	0.8	3	1000
235835	1.8 - 3.6	18-14	3.5	4.5	5	3	23	0.8	3	1000
238032	1.8-3.2	18-16	3.3	4.8	5.1	2.5	24.1	1	4	1000
238035	1.8-3.6	18-14	3.6	4.6	5.1	3	24.1	1	4	1000
238040	2.3-3.6	16-14	4.1	5.1	5.1	3	24.6	1	4	1000
238048	2.9-4.8	14-12	4.8	6.3	5.1	2.5	24.9	1	4	1000

Separador de circuito impreso con muelle disipador de calor

Material de los remaches HSR:

Nylon natural 6/6, RMS-47

Material de los muelles: Acero, RMS-326 cromado RMS-355



Referencia	Tipo	"L"	Orificio de disipación de calor	Orificio del chasis	Cantidad estándar por bolsa
HSR-1	1	16.4	3.18	3	1000
HSR-2	2	20.9	3.05	3.1	1000

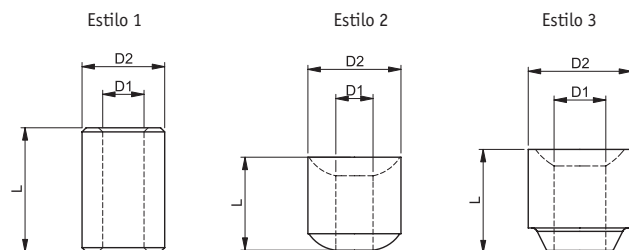


Aislante cerámico

CER

Material cerámico de esteatita C220 natural, RMS-170

- Temperatura de funcionamiento máx.: 1000°C
- Las piezas pueden apilarse tal y como se muestra en la fotografía de la aplicación

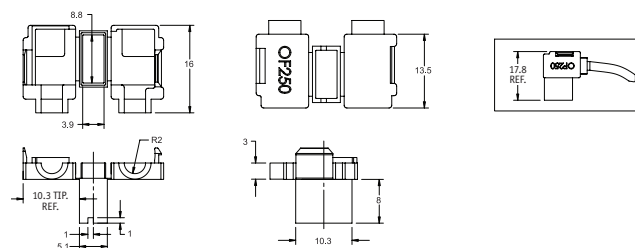


Referencia	"D1"	"D2"	"L"	Estilo	Cantidad estándar por bolsa
CER-1	2	4	6	1	1000
CER-2	1.6	4.5	8	1	1000
CER-3	1.6	4.5	10	1	1000
CER-4	1	3	3	2	1000
CER-5	1.8	4.5	4.5	2	1000
CER-6	1	3	5	2	1000
CER-7	2.5	5	5	3	1000

Aislante de manguito de fijación rápida

OF

Nylon natural 6, RMS-120



• UL #E55167



Referencia	Tipo de terminal	Ø Cable	Cantidad estándar por bolsa
OF-250	Serie 250, tipo bandera	3.9	500