

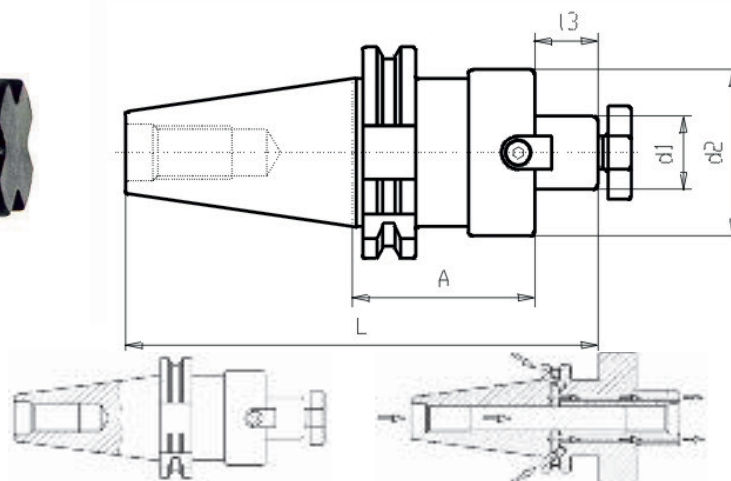
Conos Portaherramientas

Cutting Technology





Porta fresas DIN 6357
Face mill holder DIN 6357



Forma A

sin refrigeración
without internal coolant supply

Forma AD/B

refrigeración combinada
combined coolant version

	SK	x	d1	x	A	d2	L	l3	Referencia
30	30		16		40	38	105	17	EU342.30.16.40
	30		22		40	48	107	19	EU342.30.22.40
	30		27		50	58	119	21	EU342.30.27.50
	30		32		50	78	122	24	EU342.30.32.50

SK 40	40	x	16	x	35	40	121	17	EU342.40.16.35
	40	x	16	x	100	40	186	17	EU342.40.16.100
	40	x	16	x	160	38	246	17	EU342.40.16.160

40	x	22	x	35	44,45	123	19	EU342.40.22.35
40	x	22	x	50	48	138	19	EU342.40.22.50
40	x	22	x	100	48	188	19	EU342.40.22.100
40	x	22	x	160	48	248	19	EU342.40.22.160

40	x	27	x	35	44,45	125	21	EU342.40.27.35
40	x	27	x	50	60	140	21	EU342.40.27.50
40	x	27	x	100	58	190	21	EU342.40.27.100

40	x	32	x	55	78	148	24	EU342.40.32.55
40	x	32	x	100	78	193	24	EU342.40.32.100

40	x	40	x	60	88,88	156	27	* EU342.40.40.60
40	x	40	x	100	88,88	196	27	* EU342.40.40.100

Referencia

EU342B.40.16.35

EU342B.40.16.100

EU342B.40.22.35

EU342B.40.22.50

EU342B.40.22.100

EU342B.40.27.35

EU342B.40.27.50

EU342B.40.27.100

EU342B.40.32.55

EU342B.40.32.100

EU342B.40.40.60

* con 4 tornillos adicionales
with 4 additional screws

Circunferencia eje 40 = 66,7mm
Teilkreis bei d_{rm} 50 = 101,6mm
Teilkreis bei d_{rm} 60 = 101,6mm

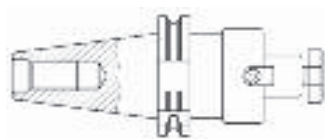
Descentrado máximo de eje
8 µm max

Runout of taper to journal
8 µm max

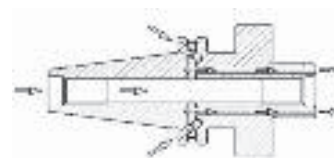
Otras medidas bajo pedido

Porta fresas DIN 6357

Face mill holder DIN 6357


Forma A

sin refrigeración
without internal coolant supply


Forma AD/B

refrigeración combinada
combined coolant version

	SK	x	d1	x	A	d2	L	l3	Referencia	Referencia
50	50	x	16	x	45	38	164	17	EU342.50.16.45	
	50	x	22	x	35	48	156	19	EU342.50.22.35	EU342B.50.22.35
	50	x	22	x	100	48	221	19	EU342.50.22.100	EU342B.50.22.100
	50	x	22	x	160	46	281	19	EU342.50.22.160	
	50	x	27	x	35	58	158	21	EU342.50.27.35	EU342B.50.27.35
	50	x	27	x	100	58	223	21	EU342.50.27.100	EU342B.50.27.100
	50	x	27	x	160	55	283	21	EU342.50.27.160	
	50	x	32	x	35	78	161	24	EU342.50.32.35	EU342B.50.32.35
	50	x	32	x	100	78	244	24	EU342.50.32.100	EU342B.50.32.100
	50	x	32	x	160	66	304	24	EU342.50.32.160	
	50	x	40	x	55	88,88	184	27	* EU342.50.40.55	EU342B.50.40.55
	50	x	50	x	70	129	202	40		EU342B.50.50.70
	50	x	60	x	70	129	202	40	* EU342.50.60.70	EU342B.50.60.70

* con 4 tornillos adicionales
with 4 additional screws

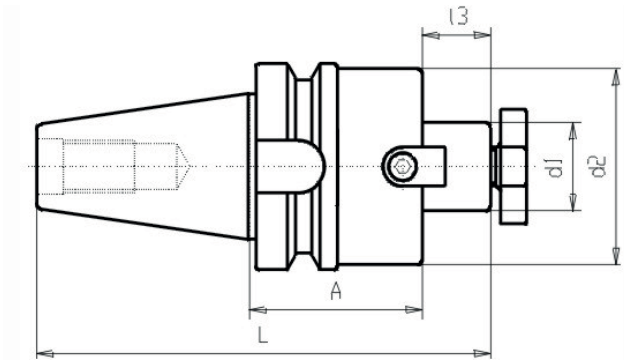
Circunferencia de eje 40 = 66,7mm
Circunferencia de eje 50 = 101,6mm
Circunferencia de eje 60 = 101,6mm

Descentrado máximo
8 µm max

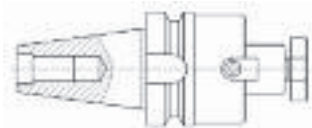
Runout of taper to journal
8 µm max

Accesorios





Porta Fresas DIN 6357
Face mill holder DIN 6357



Forma A

sin refrigeración
without internal coolant supply



Forma AD/B

refrigeración combinada
combined coolant version

	BT	x	d1	x	A	d2	L	l3	Referencia	Referencia
BT 40	40	x	16	x	45	38	128	17	EU442.40.16.45	EU442.40.16.45
	40	x	16	x	100	40	183	17	EU442.40.16.100	EU442.40.16.100
	40	x	22	x	45	48	130	19	EU442.40.22.45	EU442.40.22.45
	40	x	22	x	100	48	185	19	EU442.40.22.100	EU442.40.22.100
	40	x	27	x	45	60	132	21	EU442.40.27.45	EU442.40.27.45
	40	x	27	x	100	60	187	21	EU442.40.27.100	EU442.40.27.100
	40	x	32	x	50	78	140	24	EU442.40.32.50	EU442.40.32.50
	40	x	32	x	100	78	190	24	EU442.40.32.100	EU442.40.32.100
	40	x	40	x	55	89	148	27	* EU442.40.40.55	EU442.40.40.55
	40	x	40	x	100	89	193	27	* EU442.40.40.100	

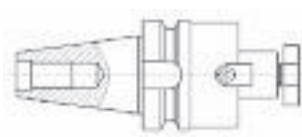
Descentrado máximo de eje
8 µm max

Runout of taper to journal
8 µm max

* con 4 tornillos adicionales
with 4 additional screws

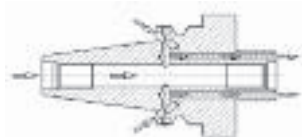
Circunferencia de eje 40 = 66,7mm
Circunferencia de eje 50 = 101,6mm
Circunferencia de eje 60 = 101,6mm

Porta fresas DIN 6357
Face mill holder DIN 6357



Forma A

sin refrigeración
without internal coolant supply



Forma AD/B

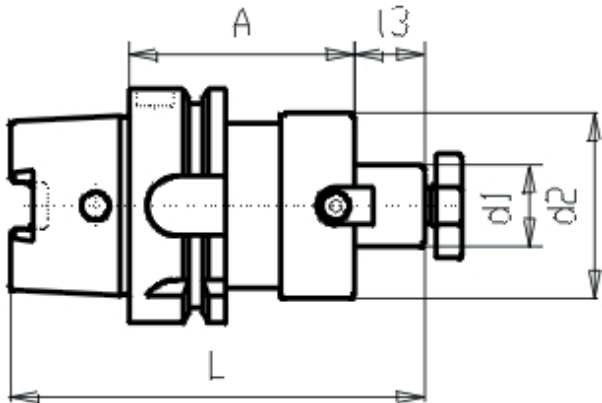
refrigeración combinada
combined coolant version

	BT	x	d1	x	A	d2	L	I3	Referencia
BT 50	50	x	16	x	100	39	219	17	EU442.50.16.100
	50	x	16	x	160	39	279	17	EU442.50.16.160
	50	x	22	x	55	48	176	19	EU442.50.22.55
	50	x	22	x	100	48	221	19	EU442.50.22.100
	50	x	22	x	160	48	281	19	EU442.50.22.160
	50	x	22	x	200	48	321	19	EU442.50.22.200
	50	x	27	x	55	60	178	21	EU442.50.27. 55
	50	x	27	x	100	58	223	21	EU442.50.27.100
	50	x	27	x	160	55	283	21	EU442.50.27.160
	50	x	27	x	200	55	323	21	EU442.50.27.200
	50	x	32	x	55	78	181	24	EU442.50.32.55
	50	x	32	x	100	78	226	24	EU442.50.32.100
	50	x	32	x	160	78	286	24	EU442.50.32.160
	50	x	32	x	200	78	326	24	EU442 50.32.200
	50	x	40	x	55	89	184	27	* EU442.50.40.55
	50	x	40	x	100	89	229	27	* EU442.50.40.100
	50	x	60	x	80	129	212	40	* EU442.50.60.80

Referencia
EU442.50.22.55
EU442.50.22.100
EU442.50.27.55
EU442.50.27.100
EU442.50.32.55
EU442.50.32.100
EU442.50.40.55
EU442.50.40.100

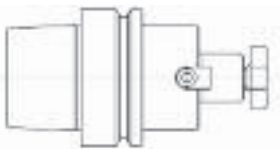
Accesorios





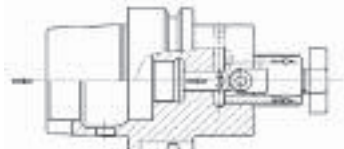
Porta fresas DIN 6357
Face mill holder DIN 6357

equilibrado / balanced
de G6,3 a 12.000 Rev/min



Forma A

sin refrigeración
without internal coolant supply



Forma AD

refrigeración interna
coolant through center

HS K x	d1	x	A	l3	d2	L	Referencia
HS K A63	A63	16	x 45	17	38	94	EU643.A63.16.45
	A63	16	x 160	17	32	209	EU643.A63.16.160
	A63	22	x 50	19	48	101	EU643.A63.22.50
	A63	22	x 160	19	40	211	EU643.A63.22.160
	A63	27	x 60	21	60	113	EU643.A63.27.60
	A63	27	x 160	21	48	213	EU643.A63.27.160
	A63	32	x 60	24	78	116	EU643.A63.32.60
	A63	32	x 160	24	58	216	EU643.A63.32.160
	A63	40	x 60	27	89	119	* EU643.A63.40.60
	A63	40	x 160	27	70	219	* EU643.A63.40.160

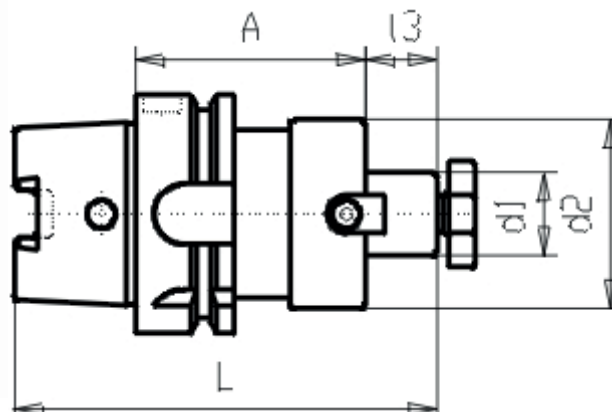
Referencia
EU643B.A63.16.50
EU643B.A63. 22.50
EU643B.A63.27.60
EU643B.A63.32.60
EU643B.A63.40.60

Descentrado máximo
de eje 8 µm max

Runout of taper to journal
8 µm max

* con 4 tornillos adicionales
with 4 additional screws

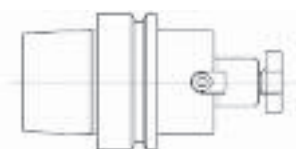
Circunferencia de eje
40 = 66,7mm



Porta fresas DIN 6357 Face mill holder DIN 6357

equilibrado / balanced

de G6,3 a 12.000 U/min


Forma A

sin refrigeración
without internal coolant supply

Forma AD

refrigeración interna
coolant through center

	HSK x	d1	x	A	l3	d2	L	Referencia	Referencia
HS K A100	A100	16	x	55	17	32	122	EU643.A100.16.55	EU643.A100.16.55
	A100	16	x	160	17	32	227	EU643A.100.16.160	
	A100	22	x	55	19	40	124	EU643.A100.22.55	EU643.A100.22.55
	A100	22	x	160	19	40	229	EU643.A100.22.160	
	A100	27	x	55	21	48	126	EU643.A100.27.55	EU643.A100.27.55
	A100	27	x	160	21	48	231	EU643.A100.27.160	
	A100	32	x	60	24	58	134	EU643.A100.32.60	EU643A100.32.60
	A100	32	x	160	24	58	239	EU643.A100.32.160	
	A100	40	x	60	27	70	137	* EU643.A100.40.60	EU643.A100.40.65
	A100	40	x	160	27	70	242	* EU643.A100.40.160	
	A100	50	x	70	30	129	150	*	EU643.A100.50.70
	A100	60	x	70	40	129	160	*	EU643.A100.60.70

Descentrado máximo
de eje 8 µm max

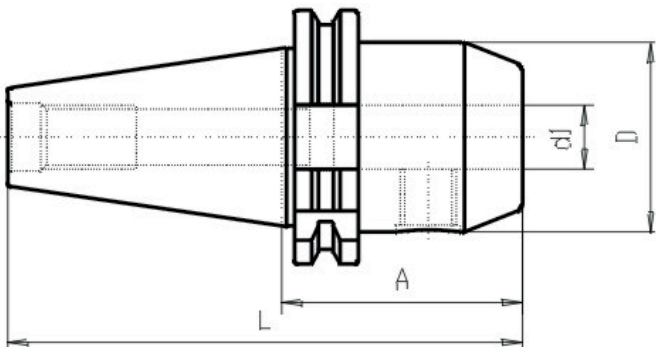
Runout of taper to journal
8 µm max

* con 4 tornillos adicionales
with 4 additional screws

Circunferencia de eje 40 = 66,7mm
Circunferencia de eje 50 = 101,6mm
Circunferencia de eje 60 = 101,6mm

Accesorios

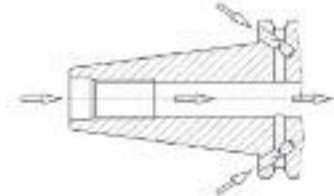
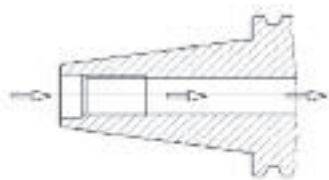




Porta fresas Weldon /DIN1835B
Endmill-holder Weldon /DIN1835B

Forma AD
refrigeración interna
coolant through center

Forma AD/B
refrigeración combinada
combined coolant version



	SK	x	d1	x	A	L	D	Referencia
SK 30	30	x	6	x	50	98	25	EU320.30.6.50
	30	x	8	x	50	98	28	EU320.30.8.50
	30	x	10	x	50	98	35	EU320.30.10.50
	30	x	12	x	50	98	42	EU320.30.12.50
	30	x	14	x	50	98	42	EU320.30.14.50
	30	x	16	x	63	111	48	EU320.30.16.63
	30	x	18	x	63	111	48	EU320.30.18.63
	30	x	20	x	63	111	52	EU320.30.20.63
SK 40	40	x	6	x	50	118	25	EU320.40.6.50
	40	x	6	x	100	168	25	EU320.40.6.100
	40	x	6	x	160	228	25	EU320.40.6.160
	40	x	6	x	200	268	25	EU320.40.6.200
6mm	40	x	8	x	50	118	28	EU320.40.8.50
	40	x	8	x	100	168	28	EU320.40.8.100
	40	x	8	x	160	228	28	EU320.40.8.160
	40	x	8	x	200	268	28	EU320.40.8.200
	40	x	8	x	250	318	28	EU320.40.8.250
8mm	40	x	10	x	50	118	35	EU320.40.10.50
	40	x	10	x	100	168	35	EU320.40.10.100
	40	x	10	x	160	228	35	EU320.40.10.160
	40	x	10	x	200	268	35	EU320.40.10.200
	40	x	10	x	250	318	35	EU320.40.10.250
10mm	40	x	10	x	50	118	35	EU320.40.10.50
	40	x	10	x	100	168	35	EU320.40.10.100
	40	x	10	x	160	228	35	EU320.40.10.160
	40	x	10	x	200	268	35	EU320.40.10.200
	40	x	10	x	250	318	35	EU320.40.10.250

Referencia
EU320B.40.6.50
EU320B.40.6.100
EU320B.40.6.160
EU320B.40.6.200
EU320B.40.8.50
EU320.40.8.100
EU320.40.8.160
EU320.40.8.200
EU320.40.10.50
EU320.40.10.100
EU320.40.10.160
EU320.40.10.200

equilibrado / balanced de G6,3 a 12.000 rev/mi

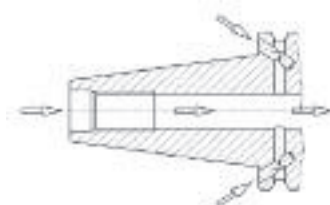
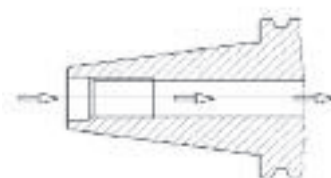
Porta fresas Weldon /DIN1835B

Endmill-holder Weldon /DIN1835B

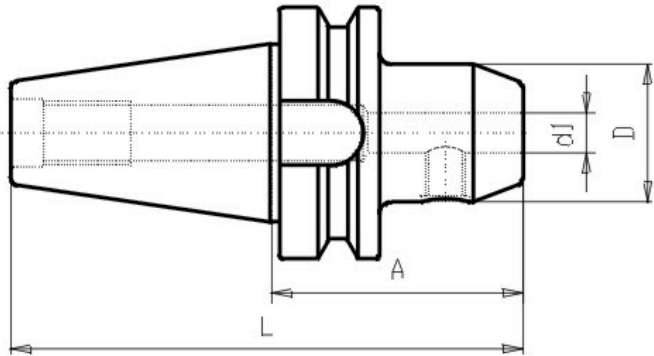
Forma AD

refrigeración interna
coolant through center

Forma AD/B

refrigeración combinada
combined coolant version


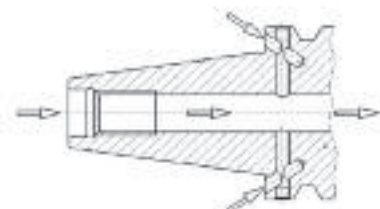
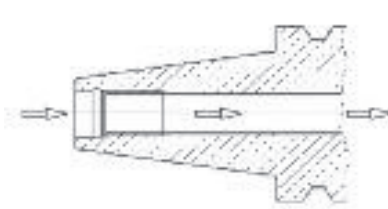
	SK	x	d1	x	A	L	D	A	A
SK 40	40	x	12	x	50	118	42	EU320.40.12.50	EU320B.40.12.50
	40	x	12	x	100	168	42	EU320.40.12.100	EU320B.40.12.100
	40	x	12	x	160	228	42		EU320B.40.12.160
	12mm	40	x	12	x	200	268	42	EU320B.40.12.200
	40	x	12	x	250	318	42	EU320.40.12.250	
14mm	40	x	14	x	50	118	42	EU320.40.14.50	EU320B.40.14.50
	40	x	14	x	100	168	42		EU320B.40.14.100
	40	x	14	x	160	228	42		EU320B.40.14.160
	40	x	14	x	200	268	42		EU320B.40.14.200
16mm	40	x	16	x	63	131	48	EU320.40.16.63	EU320B.40.16.63
	40	x	16	x	100	168	48	EU320.40.16.100	EU320B.40.16.100
	40	x	16	x	160	228	48		EU320B.40.16.160
	40	x	16	x	200	268	48		EU320B.40.16.200
	40	x	16	x	250	318	48	EU320.40.16.250	
18mm	40	x	18	x	63	131	48	EU320.40.18.63	EU320B.40.18.63
	40	x	18	x	100	168	48		EU320B.40.18.100
	40	x	18	x	160	228	48		EU320B.40.18.160
	40	x	18	x	200	268	48		EU320B.40.18.200
20mm	40	x	20	x	35	103	44,45	EU320.40.20.35	EU320B.40.20.35
	40	x	20	x	63	131	52	EU320.40.20.63	EU320B.40.20.63
	40	x	20	x	100	168	52	EU320.40.20.100	EU320B.40.20.100
	40	x	20	x	160	228	52		EU320B.40.20.160
	40	x	20	x	200	268	52		EU320B.40.20.200
22mm	40	x	20	x	250	318	52	EU320.40.20.250	
	40	x	22	x	63	131	52		EU320B.40.22.63
	40	x	25	x	35	103	44,45	EU320.40.25.35	EU320B.40.25.35
	40	x	25	x	100	168	63	EU320.40.25.100	EU320B.40.25.100
25mm	40	x	25	x	160	228	63		EU320B.40.25.160
	40	x	25	x	200	268	63		EU320B.40.25.200
	40	x	25	x	250	318	63	EU320.40.25.250	
	40	x	32	x	63	131	70		EU320B.40.32.63
32mm	40	x	32	x	100	168	70	EU320.40.32.100	EU320B.40.32.100
	40	x	32	x	160	228	70		EU320B.40.32.160
	40	x	32	x	200	268	70		EU320B.40.32.200
	40	x	40	x	120	188	80	EU320.40.40.120	EU320B.40.40.120



Portafresas Weldon DIN1835B
Endmill-holder Weldon /DIN1835B

Forma AD
refrigeración interna
coolant through center

Forma AD/B
refrigeración combinada
combined coolant version



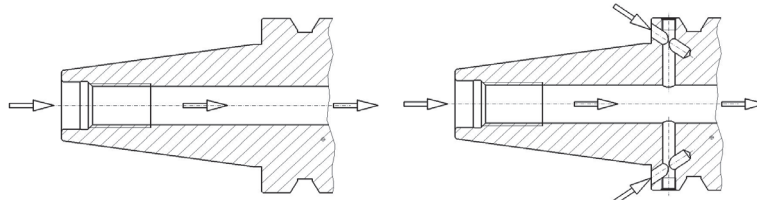
	BT	x	d1	x	A	L	D	Referencia
BT 30	30	x	6	x	50	98	25	EU420.30.6.50
	30	x	8	x	50	98	28	EU420.30.8.50
	30	x	10	x	50	98	35	EU420.30.10.50
	30	x	12	x	50	98	42	EU420.30.12.50
	30	x	14	x	50	98	42	EU420.30.14.50
	30	x	16	x	63	111	48	EU420.30.16.63
	30	x	20	x	63	111	52	EU420.30.20.63

	Referencia
BT 40	EU420B.40.6.50
	EU420B.40.6.100
	EU420B.40.6.160
6mm	EU420B.40.6.160
8mm	EU420B.40.8.50
	EU420B.40.8.100
	EU420B.40.8.160
10mm	EU420B.40.10.63
	EU420B.40.10.100
	EU420B.40.10.160
12mm	EU420B.40.12.63
	EU420B.40.12.100
	EU420B.40.12.160
14mm	EU420.40.14.63
	EU420.40.14.100
16mm	EU420.40.16.63
	EU420.40.16.100
	EU420.40.16.160

equilibrado / balanced de G6,3 a 12.000 rev/mi

Spannfutter Weldon DIN1835B

Endmill-holder Weldon /DIN1835B

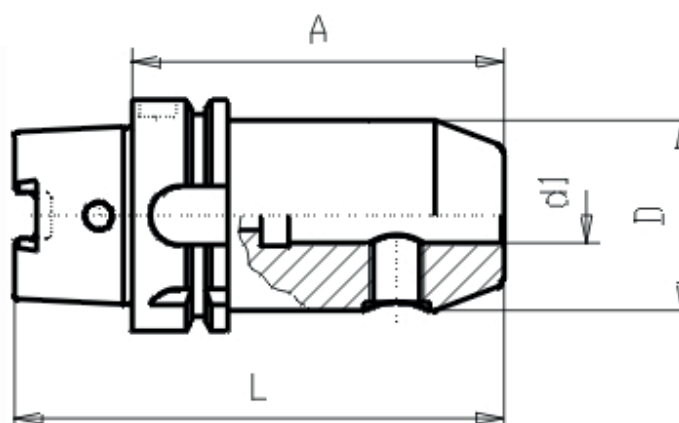
Forma ADrefrigeración interna
coolant through center**Forma AD/B**refrigeración combinada
combined coolant version

BT	BT	x	d1	x	A	L	D	Referencia	Referencia
40									
18mm	40	x	18	x	63	129	48	EU420.40.18.63	EU420B.40.18.63
	40	x	18	x	100	166	48	EU420.40.18.100	EU420B.40.18.100
	40	x	20	x	63	129	52	EU420.40.20.63	EU420B.40.20.63
20mm	40	x	20	x	100	166	52	EU420.40.20.100	EU420B.40.20.100
	40	x	20	x	160	226	52	EU420.40.20.160	EU420B.40.20.160
	40	x	25	x	35	101	65	EU420.40.25.35	
25mm	40	x	25	x	100	166	63	EU420.40.25.100	EU420B.40.25.100
	40	x	25	x	160	226	65		EU420B.40.25.160
	40	x	32	x	100	166	70	EU420.40.32.100	EU420B.40.32.100
32mm	40	x	32	x	160	226	72		EU420B.40.32.160
40mm	40	x	40	x	120	176	80	EU420.40.40.120	EU420B.40.40.120
BT									
50									
6mm	50	x	6	x	63	165	25	EU420.50.6.63	EU420B.50.6.63
	50	x	6	x	160	262	25	EU420.50.6.160	EU420B.50.6.160
	50	x	8	x	63	165	28	EU420.50.8.63	EU420B.50.8.63
8mm	50	x	8	x	160	262	28	EU420.50.8.63	EU420B.50.8.63
	50	x	10	x	63	165	35	EU420.50.10.63	EU420B.50.10.63
10mm	50	x	10	x	160	262	35	EU420.50.10.160	EU420B.50.10.160
	50	x	12	x	80	182	42	EU420.50.12.80	EU420B.50.12.80
12mm	50	x	12	x	160	262	42	EU420.50.12.160	EU420B.50.12.160
14mm	50	x	14	x	80	182	42	EU420.50.14.80	EU420B.50.14.80
	50	x	16	x	80	182	48	EU420.50.16.80	EU420B.50.16.80
16mm	50	x	16	x	160	262	48	EU420.50.16.160	EU420B.50.16.160
18mm	50	x	18	x	80	182	48	EU420.50.18.80	EU420B.50.18.80
	50	x	20	x	80	182	52	EU420.50.20.80	EU420B.50.20.80
	50	x	20	x	100	202	52	EU420.50.20.100	
20mm	50	x	20	x	160	262	52	EU420.50.20.160	EU420B.50.20.160
	50	x	25	x	100	202	63	EU420.50.25.100	EU420B.50.25.100
25mm	50	x	25	x	160	262	65	EU420.50.25.160	EU420B.50.25.160
	50	x	32	x	105	207	70	EU420.50.32.105	EU420B.50.32.105
32mm	50	x	32	x	160	262	72	EU420.50.32.160	EU420B.50.32.160
40mm	50	x	40	x	120	222	80	EU420.50.40.120	EU420B.50.40.120

equilibrado / balanced de G6,3 a 12.000 rev/min



Porta fresas Weldon HSK-A63
Endmill-holder Weldon / DIN1835B



equilibrado / balanced
de G6,3 a 12.000 rev/min

Forma AD

refrigeración interna
coolant through center

Referencia

	d1	x	A	L	D
EU620.A63.6.65	6	x	65	97	25
EU620.A63.6.100	6	x	100	132	25
EU620.A63.6.160	6	x	160	192	18
EU620.A63.8.65	8	x	65	97	28
EU620.A63.8.100	8	x	100	132	28
EU620.A63.8.160	8	x	160	192	22
EU620.A63.10.65	10	x	65	97	35
EU620.A63.10.100	10	x	100	132	35
EU620.A63.10.160	10	x	160	192	30
EU620.A63.12.80	12	x	80	112	42
EU620.A63.12.100	12	x	100	132	42
EU620.A63.12.160	12	x	160	192	34
EU620.A63.14.80	14	x	80	112	44
EU620.A63.14.160	14	x	160	192	36
EU620.A63.16.80	16	x	80	112	48
EU620.A63.16.100	16	x	100	132	48
EU620.A63.16.160	16	x	160	192	42
EU620.A63.18.80	18	x	80	112	50
EU620.A63.18.160	18	x	160	192	44
EU620.A63.20.80	20	x	80	112	52
EU620.A63.20.100	20	x	100	132	52
EU620.A63.20.160	20	x	160	192	45
EU620.A63.25.110	25	x	110	142	65
EU620.A63.25.160	25	x	160	192	45
EU620.A63.110.110	110	x	110	142	70

Accesorios



Reductor



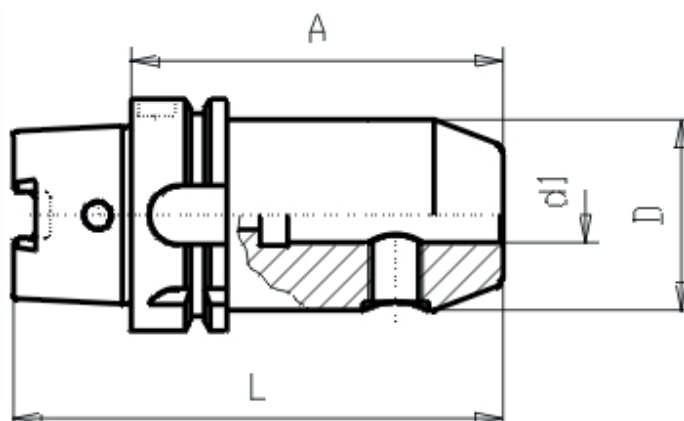
Usillo



Tubo refrigerante



Porta fresas Weldon HSK-A100
Endmill-holder Weldon / DIN1835B



equilibrado / balanced
de G6,3 a 12.000 rev/min

Forma AD

refrigeración interna
coolant through center

Referencia

	d1	x	A	L	D
EU620.A100.6.90	6	x	90	140	25
EU620.A100.6.160	6	x	160	210	18
EU620.A100.8.90	8	x	90	140	28
EU620.A100.8.160	8	x	160	210	22
EU620.A100.10.90	10	x	90	140	35
EU620.A100.10.160	10	x	160	210	30
EU620.A100.12.100	12	x	100	150	42
EU620.A100.12.160	12	x	160	210	35
EU620.A100.14.100	14	x	100	150	44
EU620.A100.16.100	16	x	100	150	48
EU620.A100.16.160	16	x	160	210	42
EU620.A100.18.100	18	x	100	150	50
EU620.A100.20.110	20	x	110	160	52
EU620.A100.20.160	20	x	160	210	45
EU620.A100.25.120	25	x	120	170	65
EU620.A100.25.160	25	x	160	210	55
EU620.A100.32.120	32	x	120	170	72
EU620.A100.40.120	40	x	120	170	80

Accesorios



Reductor

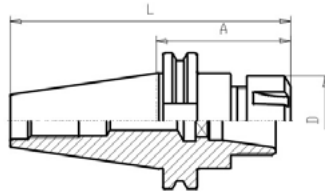


Usillo



Tubo refrigerante

Conos Portapinzas



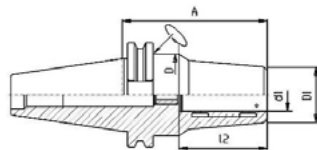
EU310 (AD) / EU310B (AD/B)

Portapinzas ER DIN69871

Pinzas ER: 16-25-32-40 mm.

CON Refrigeración (Forma AD y AD/B)

Accesorios



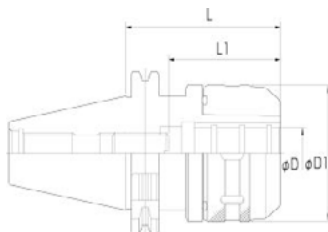
EU314B (AD/B)

Portapinzas Hidráulico DIN69871

Pinzas Cilíndricas: 6-8-10-12-16-20-25-32 mm

CON Refrigeración (Forma AD y AD/B)

Accesorios



EU315 (AD)

Portapinzas Gran Apriete DIN69871

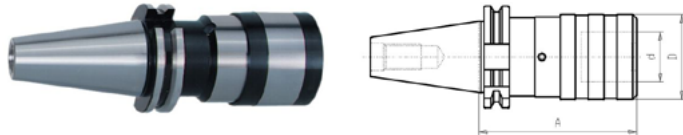
Pinzas Cilíndricas de gran apriete: 20-32 mm.

CON Refrigeración (Forma AD)

Accesorios



Conos Roscadores



EU317 (A)

Conos Roscadores DIN 69871

Tipos: (SIN Refrigeración Forma A)

Tipo 1, Desde M3 - M12

Tipo 2, Desde M8 - M20 Tipo 3, Desde M14 - M33

Tipo 4, Desde M22 - M48

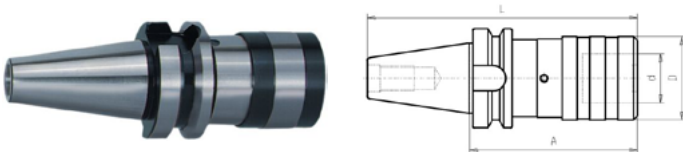
Accesorios



Cabeza de roscar CON embrague



Cabeza de roscar SIN embrague



EU417 (A)

Conos Roscadores MAS-BT/JIS

Tipos: (SIN Refrigeración Forma A)

Tipo 1, Desde M3 - M12

Tipo 2, Desde M8 - M20 (la hoja)

Tipo 3, Desde M14 - M33

Tipo 4, Desde M22 - M48)

Accesorios

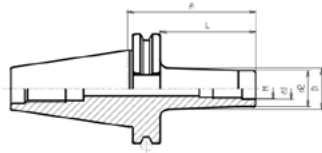


Cabeza de roscar CON embrague



Cabeza de roscar SIN embrague

Conos Portafresas / Fresas Modulares

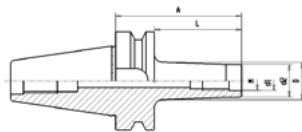


EU347B (AD/B)

Conos Portafresas Fresas Modulares

Portafresas para fresas modulares roscadas
DIN69871 // CON Refrigeración (Forma AD/B)

Accesorios



EU447 (AD) / EU447B (AD/B)

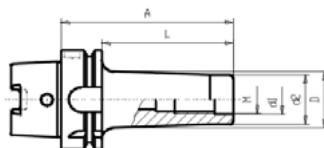
Portafresas para fresas modulares roscadas MAS-BT/JIS

BT 40 CON Refrigeración (Forma AD/B)

BT 50 CON Refrigeración (Forma AD)

Métricas: M6, M8, M10, M12, M16

Accesorios



EU647 (AD)

Portafresas para fresas modulares roscadas

HSK 63 // CON Refrigeración (Forma AD)

Métricas: M6, M8, M10, M12, M16)

Accesorios



Conos Portabrocas



EU132

Conos Portabrocas DIN2080

Portabrocas Estandar



EU134

Conos Portabrocas DIN2080

Portabrocas Precisión

ISO 30: 0,5-8, 1-13

ISO 40: 0,5-8, 1-13, 3-16



EU330

Conos Portabrocas DIN69871

*Portabrocas Desmontable
DIN69871*

ISO 30: 12, 16

ISO 40: 12, 16, 18, 22



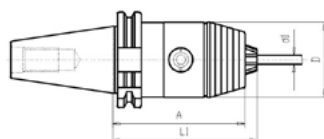
EU332

Conos Portabrocas DIN69871

*Portabrocas Integral
DIN69871*

ISO 40: 13, 16

ISO 50: 13, 16



EU334 (A) / EU334B (AD/B)

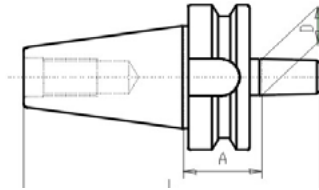
Portabrocas Precision DIN69871

ISO 30: 8, 13

ISO 40: 8, 13, 16 / CON y SIN refrigeración (Forma A y Forma AD/B)

ISO 50: 13, 16 / CON y SIN refrigeración (Forma A y Forma AD/B)

Conos Portabrocas



EU430

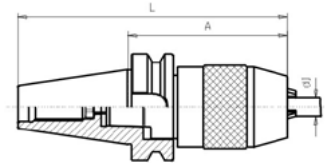
Conos Portabrocas MAS-BT/JIS

Portabrocas Desmontable MAS-BT/JIS

BT 30: 12, 16

BT 40: 12, 16, 18

BT 50: 16, 18, 22



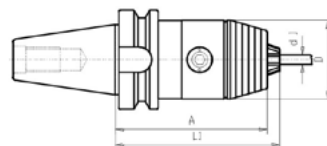
EU432

Conos Portabrocas MAS-BT/JIS

Portabrocas Integral MAS-BT/JIS

BT 40: 13, 16

BT 50: 16



EU434 (A) / EU434B (AD/B)

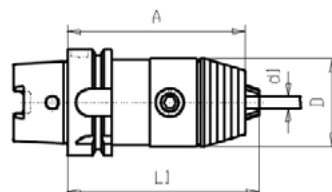
Portabrocas Precision MAS-BT/JIS

BT 30: 8, 13

BT 40: 8, 13, 16 // CON y SIN refrigeración (Forma A y Forma AD/B)

BT 50: 13, 16 // CON y SIN refrigeración (Forma A y Forma AD/B)

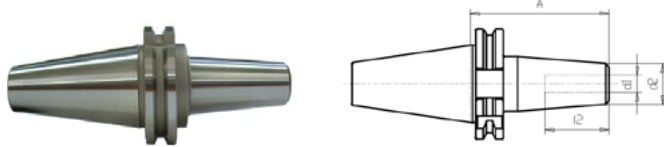
Accesorios



EU634 (A) EU634B (AD)

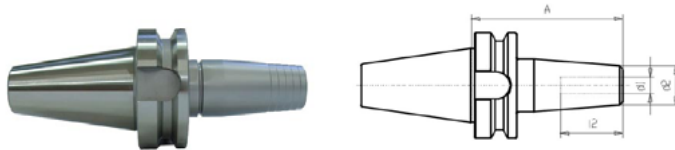
Portabrocas Precision HSK

HSK 63: 13, 16 // CON y SIN refrigeración (Forma A y Forma AD)

Térmicos**EU328B (AD/B)****Portafresas Termico DIN69871**

ISO 40: 6, 8, 10, 12, 14, 16, 18, 20, 25, 32 / CON Refrigeración AD/B

ISO 50: 6, 8, 10, 12, 14, 16, 18, 20, 25, 32 / CON Refrigeración AD/B

Accesorios**EU428B (AD/B)****Portafresas Termico MAS-BT/JIS**

BT 40: 6, 8, 10, 12, 14, 16, 18, 20, 25, 32 // CON Refrigeración AD/B

BT 50: 6, 8, 10, 12, 14, 16, 18, 20, 25, 32 // CON Refrigeración AD/B

Accesorios

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Cutting Technology

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