

Herramientas
TORNEADO POLIGONAL
TURNING tools POLIGONAL
ISO 26623-1

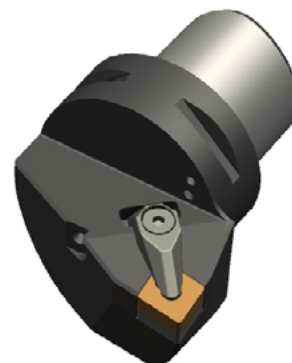
Cutting Technology



Novedad
New

DCLN 95° ISO 26623-1

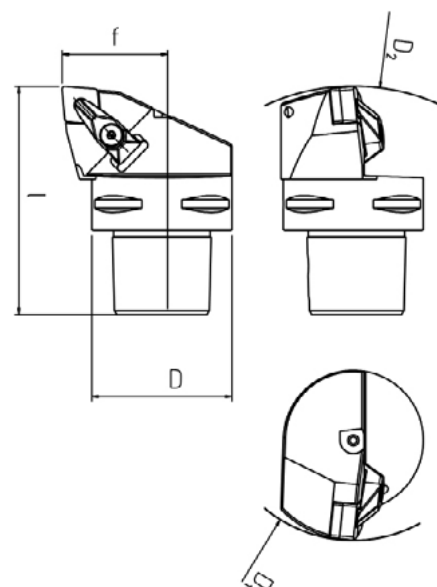
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EU40 - 4 DCLN R/L 27050 - 9	40	60	140	27	50
EU40 - 4 DCLN R/L 27050 - 12	40	110	140	27	50
EU50 - 5 DCLN R/L 35060 - 12	50	110	165	35	60
EU63 - 6 DCLN R/L 45065 - 12	63	110	190	45	65
EU80 - 8 DCLN R/L 55080 - 12	80	110	250	55	80
EU40 - 4 DCLN R/L 27055 - 16	40	125	140	27	55
EU50 - 5 DCLN R/L 35060 - 16	50	125	165	35	60
EU63 - 6 DCLN R/L 45065 - 16	63	125	190	45	65
EU80 - 8 DCLN R/L 55080 - 16	80	125	250	55	80
EU50 - 5 DCLN R/L 35060 - 19	50	125	165	35	60
EU63 - 6 DCLN R/L 45065 - 19	63	125	190	45	65
EU80 - 8 DCLN R/L 55080 - 19	80	125	250	55	80



Cilindrar y refrentar /
Como uso alternativo
cilindrado y refrentado
interiores / Alta rigidez para el
desbaste / Alta repetibilidad
Turning and facing / Alternative
use interior turning and facing /
High rigidity for roughing / High
repeatability

Längsdrehen und Plandrehen /
Als Alternative
Innenlängs- und Plandrehen /
Hohe Steifigkeit
zum Schruppen / Hohe
Wiederholgenauigkeit
Chariotage et dressage /
Usage alternative chariotage et
dressage d'intérieurs / Haute
rigidité pour ébauche / Haute
répétabilité

REF.							
EU40 - 4 DCLN R/L 27050 - 9	CN..0903..	AG 64	CC2	BG 08	AF 95	DB 94	EJ 03
EU40 - 4 DCLN R/L 27050 - 12							
EU50 - 5 DCLN R/L 35060 - 12	CN..1204..	AG 66	DD 2	BG 12	AF 96	DB 95	EJ 04
EU63 - 6 DCLN R/L 45065 - 12							
EU80 - 8 DCLN R/L 55080 - 12							
EU40 - 4 DCLN R/L 27055 - 16							
EU50 - 5 DCLN R/L 35060 - 16	CN..1606..	AG 68	EC 3	BG 16	AF 96	DB 95	EJ 04
EU63 - 6 DCLN R/L 45065 - 16							
EU80 - 8 DCLN R/L 55080 - 16							
EU50 - 5 DCLN R/L 35060 - 19							
EU63 - 6 DCLN R/L 45065 - 19	CN..1906..	AG 70	FC 3	BG 19	AF 96	DB 95	EJ 04
EU80 - 8 DCLN R/L 55080 - 19							



PCLN 95° ISO 26623-1

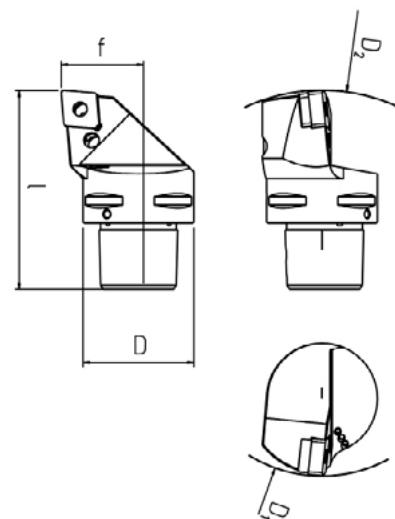
REF.	D	D ₁	D ₂	f	l
EU40 - 4 PCLN R/L 27050 - 12	40	110	140	27	50
EU50 - 5 PCLN R/L 35060 - 12	50	110	165	35	60
EU63 - 6 PCLN R/L 45065 - 12	63	110	190	45	65
EU80 - 8 PCLN R/L 55080 - 12	80	110	250	55	80
EU40 - 4 PCLN R/L 27050 - 16	40	125	140	27	50
EU50 - 5 PCLN R/L 35060 - 16	50	125	165	35	60
EU63 - 6 PCLN R/L 45065 - 16	63	125	190	45	65
EU80 - 8 PCLN R/L 55080 - 16	80	125	250	55	80
EU50 - 5 PCLN R/L 35060 - 19	50	125	165	35	60
EU63 - 6 PCLN R/L 45065 - 19	63	125	190	45	65
EU80 - 8 PCLN R/L 55080 - 19	80	125	250	55	80
EU80 - 8 PCLN R/L 55080 - 25	80	150	250	55	80



Cilindrar y refrentar /
Como uso alternativo /
Cilindrado y refrentado
interiores / Alta rigidez para el
desbaste / Alta repetibilidad
Turning and facing / Alternative
use / Interior turning and facing /
High rigidity for roughing /
High repeatability

Längsdrehen und Plandrehen /
Als Alternative /
Innenlängs- und Plandrehen /
Hohe Steifigkeit
zum Schrappen / Hohe
Wiederholgenauigkeit
Chariotage et dressage / Usage
alternative / Chariotage et
dressage d'intérieurs / Haute
rigidité pour ébauche / Haute
répétabilité

REF.							
EU40 - 4 PCLN R/L 27050 - 12							
EU50 - 5 PCLN R/L 35060 - 12							
EU63 - 6 PCLN R/L 45065 - 12	CN..1204..	HJ12	AF08	EJ03	CF12	DA12	JJ12
EU80 - 8 PCLN R/L 55080 - 12							
EU40 - 4 PCLN R/L 27050 - 16							
EU50 - 5 PCLN R/L 35060 - 16	CN..1606..	HJ16	AF18	EJ03	CF16	DA15	JJ15
EU63 - 6 PCLN R/L 45065 - 16							
EU80 - 8 PCLN R/L 55080 - 16							
EU50 - 5 PCLN R/L 35060 - 19							
EU63 - 6 PCLN R/L 45065 - 19	CN..1906..	HJ19	AF10	EJ04	CF19	DA19	JJ19
EU80 - 8 PCLN R/L 55080 - 19							
EU80 - 8 PCLN R/L 55080 - 25	CN..2509..	HJ25	AF12	EJ05	CF25	DA25	JJ25



PSRN 75° ISO 26623-1

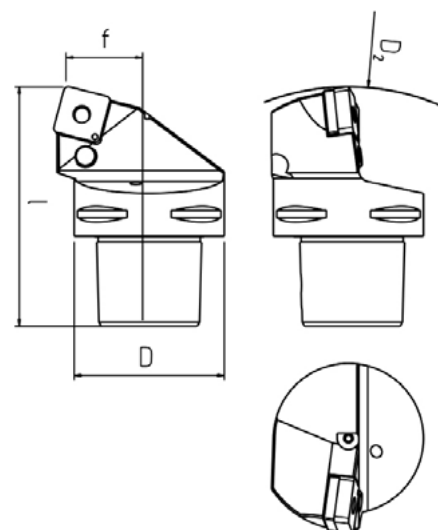
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EU40 - 4 PSRN R/L 22050 - 12	40	140	22	50
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EU63 - 6 PSRN R/L 35065 - 12	63	190	35	65
EU40 - 4 PSRN R/L 22050 - 15	40	140	45	50
EU50 - 5 PSRN R/L 27060 - 15	50	165	27	60
EU63 - 6 PSRN R/L 35065 - 15	63	190	35	65
EU50 - 5 PSRN R/L 27060 - 19	50	165	27	60
EU63 - 6 PSRN R/L 35065 - 19	63	1890	35	65
EU80 - 8 PSRN R/L 45080 - 19	80	250	45	80
EU80 - 8 PSRN R/L 45080 - 25	80	250	45	80



Herramientas para el cilindrado /
Alta rigidez para el desbaste /
Alta repetibilidad
Turning tool / High rigidity
for roughing / High repeatability

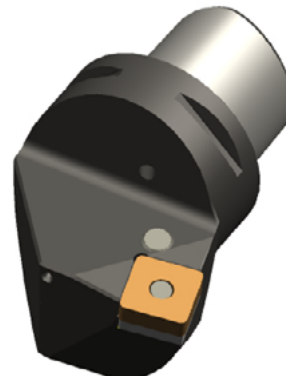
Längsdrehwerkzeug /
Hohe Steifigkeit zum
Schruppen / Hohe
Wiederholgenauigkeit
Outil de chariotage / Haute
rigidité pour ébauche / Haute
répétabilité

REF.							
EU40 - 4 PSRN R/L 22050 - 12							
EU50 - 5 PSRN R/L 27050 - 12	SN..1204..	HJ 12	AF 08	EJ 03	CE 12	DA 12	JJ 12
EU63 - 6 PSRN R/L 35065 - 12							
EU40 - 4 PSRN R/L 22050 - 15							
EU50 - 5 PSRN R/L 27060 - 15	SN..1506..	HJ 16	AF 18	EJ 03	CE 15	DA 15	JJ 15
EU63 - 6 PSRN R/L 35065 - 15							
EU50 - 5 PSRN R/L 27060 - 19							
EU63 - 6 PSRN R/L 35065 - 19	SN..1906..	HJ 19	AF 10	EJ 04	CE 19	DA 19	JJ 19
EU80 - 8 PSRN R/L 45080 - 19							
EU80 - 8 PSRN R/L 45080 - 25	SN..2509..	HJ 25	AF 12	EJ 05	CE 25	DA 25	JJ 25



PSKN 75° ISO 26623-1

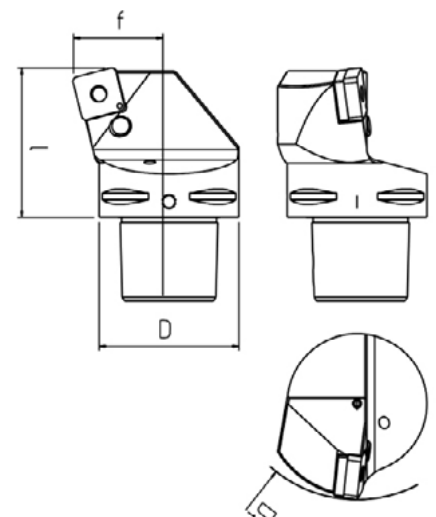
REF.	D	D ₁	f	l
EU40 - 4 PSKN R/L 27050 - 12	40	110	27	50
EU50 - 5 PSKN R/L 35060 - 12	50	110	35	60
EU63 - 6 PSKN R/L 45065 - 12	63	110	45	65
EU50 - 5 PSKN R/L 35060 - 15	50	125	35	60
EU63 - 6 PSKN R/L 45065 - 15	63	125	45	65
EU50 - 5 PSKN R/L 35060 - 19	50	125	35	60
EU63 - 6 PSKN R/L 45065 - 19	63	125	45	65
EU80 - 8 PSKN R/L 55080 - 19	80	125	55	80
EU80 - 8 PSKN R/L 55080 - 25	80	150	55	80



Herramientas para refrentar /
Alta rigidez para el desbaste /
Alta repetibilidad
Facing Tool / High rigidity for
roughing / High repeatability

Plandrehwerkzeug /
Hohe Steifigkeit zum
Schruppen / Hohe
Wiederholgenauigkeit
Outil de dressage / Haute rigidité
pour ébauche / Haute
répétabilité

REF.							
EU40 - 4 PSKN R/L 27050 - 12							
EU50 - 5 PSKN R/L 35060 - 12	SN..1204..	HJ 12	AF 08	EJ 03	CE 12	DA 12	JJ 12
EU63 - 6 PSKN R/L 45065 - 12							
EU50 - 5 PSKN R/L 35060 - 15	SN..1506..	HJ 16	AF 18	EJ 03	CE 15	DA 15	JJ 15
EU63 - 6 PSKN R/L 45065 - 15							
EU50 - 5 PSKN R/L 35060 - 19	SN..1906..	HJ 19	AF 10	EJ 04	CE 19	DA 19	JJ 19
EU63 - 6 PSKN R/L 45065 - 19							
EU80 - 8 PSKN R/L 55080 - 19							
EU80 - 8 PSKN R/L 55080 - 25	SN..2509..	HJ 25	AF 12	EJ 05	CE 25	DA 25	JJ 25



EUSKRON[®]

Cutting Technology

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