

# PANORAMICA DEI CODOLI STANDARD

## RANGE OF STANDARD CLAMPING SLEEVES / SPANNELEMENT-ÜBERSICHT / GAMME DES ÉLÉMENT DE SERRAGE STANDARDS

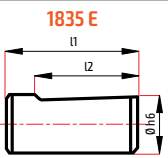
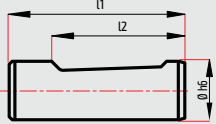
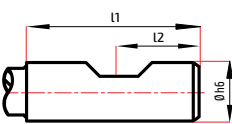
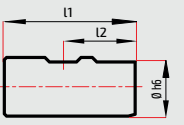
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Silmax can develop customised solutions based on a drawing or a sample supplied by customers.

Silmax ist in der Lage kundenspezifische Lösungen nach Zeichnung oder Muster des Kunden zu realisieren.

Silmax est en mesure de fabriquer de solutions customisées selon un dessin ou un échantillon fourni par le client.

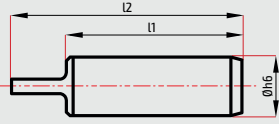
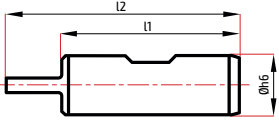
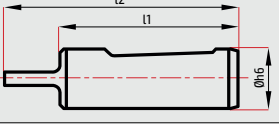
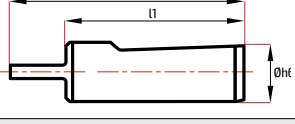
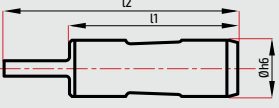
Designazione Name	Figura Diagram	L1	L2	X	M	Gamma di foratura Drill range	Codice articolo Article number
∅ 10 x 40		40	46	24,3	-	1,900 - 7,099	PCD60000001
∅ 16 x 45		45	53	31	-	1,900 - 12,099	PCD60000002
∅ 16 x 50		50	58	47,5	-	1,900 - 12,099	PCD60000003
∅ 25 x 70		70	78	34	-	1,900 - 19,799	PCD60000004
∅ 10 x 40		42	55	24,3	-	7,100 - 9,999	PCD60000005
∅ 16 x 45		45	65	31	-	11,400 - 14,949	PCD60000006
∅ 16 x 50		52	75	47,5	-	11,400 - 14,949	PCD60000007
∅ 25 x 70		72	105	34	-	19,800 - 23,799	PCD60000008
∅ 25,4 x 69,8		69,8	-	57,1	-	1,900 - 19,799	PCD60000009
∅ 31,75 x 69,8		69,8	-	57,1	-	1,900 - 25,999	PCD60000010
∅ 38,1 x 69,8		69,8	-	57,1	-	1,900 - 30,999	PCD60000011
∅ 12,7 x 38,1		38,1	58	25,4	-	8,300 - 12,499	PCD60000012
∅ 19,05 x 69,8		68,9	100	44,4	-	14,95 - 18,799	PCD60000013
∅ 25,4 x 69,8		69,8	105	57,1	-	19,8 - 24,799	PCD60000014
∅ 31,75 x 69,8		69,8	100	57,1	-	26,0 - 30,999	PCD60000015
∅ 38,1 x 69,8		69,8	100	57,1	-	33,0 - 40,0	PCD60000016
∅ 10 x 68		68	-	35	M6 x 0,5	1,9 - 6,799	PCD60000017
∅ 16 x 90		90	-	37	M10 x 1	1,9 - 12,099	PCD60000018
∅ 25 x 112		112	-	45	M16 x 1,5	1,9 - 19,799	PCD60000019
∅ 10 x 68		68	81	35	M6 x 0,5	6,8 - 9,999	PCD60000020
∅ 16 x 90		90	110	37	M10 x 1	11,4 - 14,949	PCD60000021
∅ 25 x 112		112	142	45	M16 x 1,5	19,8 - 24,799	PCD60000022
∅ 10 x 40		40	-	-	-	1,9 - 6,499	PCD60000023
∅ 12 x 45		45	-	-	-	1,9 - 7,999	PCD60000024
∅ 16 x 48		48	-	-	-	1,9 - 11,399	PCD60000025
∅ 20 x 50		50	-	-	-	1,9 - 14,949	PCD60000026
∅ 25 x 56		56	-	-	-	1,9 - 19,799	PCD60000027
∅ 32 x 60		60	-	-	-	1,9 - 25,999	PCD60000028

Designazione Name	Figura Diagram	L1	L2	X	M	Gamma di foratura Drill range	Codice articolo Article number	
∅ 10 x 40		40	28	-	-	1,9 - 7,999	PCD60000029	
∅ 12 x 45		45	33	-	-	1,9 - 7,999	PCD60000030	
∅ 16 x 48		48	36	-	-	1,9 - 11,399	PCD60000031	
∅ 20 x 50		50	38	-	-	1,9 - 14,949	PCD60000032	
∅ 25 x 56		56	44	-	-	1,9 - 19,799	PCD60000033	
∅ 32 x 60		60	48	-	-	1,9 - 25,999	PCD60000034	
∅ 10 x 40		40	20	-	-	1,9 - 6,499	PCD60000035	
∅ 12 x 45		45	22,5	-	-	1,9 - 7,999	PCD60000036	
∅ 16 x 48		48	24	-	-	1,9 - 11,399	PCD60000037	
∅ 20 x 50		50	25	-	-	1,9 - 14,949	PCD60000038	
∅ 25 x 56		56	32	-	-	1,9 - 19,799	PCD60000039	
∅ 10 x 40			40	20	-	-	1,9 - 7,099	PCD60000040
∅ 12 x 45	45		22,5	-	-	1,9 - 7,999	PCD60000041	
∅ 16 x 48	48		24	-	-	1,9 - 11,399	PCD60000042	
∅ 20 x 50	50		25	-	-	1,9 - 14,949	PCD60000043	
∅ 25 x 56			56	32	-	-	1,9 - 19,799	PCD60000044
∅ 32 x 60			60	36	-	-	1,9 - 25,999	PCD60000045
∅ 40 x 70		70	40	-	-	1,9 - 29,999	PCD60000046	

### GAMMA CODOLI PER PUNTE IN METALLO DURO INTEGRALE

Range of clamping sleeves for solid carbide drills / Spannhülsen für Vollhartmetallbohrer /

Gamme de douilles de serrage pour forets en carbure monobloc.

Designazione Name	Figura Diagram	L1	L2	X	M	Gamma di foratura Drill range	Codice articolo Article number
4 x 34 x 46		34	46	-	-	0,500 - 5,800	PCD60000047
6 x 36 x 51		36	51	-	-	0,500 - 5,800	PCD60000048
10 x 40 x 55		40	55	-	-	0,500 - 7,000	PCD60000049
12 x 45 x 60		45	60	-	-	0,500 - 8,300	PCD60000050
16 x 48 x 63		48	63	-	-	0,500 - 10,000	PCD60000051
6 x 36 x 51			36	51	-	-	0,500 - 5,800
10 x 40 x 55	40		55	-	-	0,500 - 7,000	PCD60000053
12 x 45 x 60	45		60	-	-	0,500 - 8,300	PCD60000054
16 x 48 x 63	48		63	-	-	0,500 - 10,000	PCD60000055
6 x 36 x 51		36	51	-	-	0,500 - 5,800	PCD60000056
10 x 40 x 55		40	55	-	-	0,500 - 7,000	PCD60000057
12 x 45 x 60		45	60	-	-	0,500 - 8,300	PCD60000058
16 x 48 x 63		48	63	-	-	0,500 - 10,000	PCD60000059
6 x 36 x 51		36	51	-	-	0,500 - 5,800	PCD60000060
10 x 40 x 55		40	55	-	-	0,500 - 7,000	PCD60000061
12 x 45 x 60		45	60	-	-	0,500 - 8,300	PCD60000062
16 x 48 x 63		48	63	-	-	0,500 - 10,000	PCD60000063
12,7x38,1x53		38,1	53	-	-	0,500 - 8,300	PCD60000064