

NC - Bohrfutter für Rechts - und Linkslauf

HSK-A



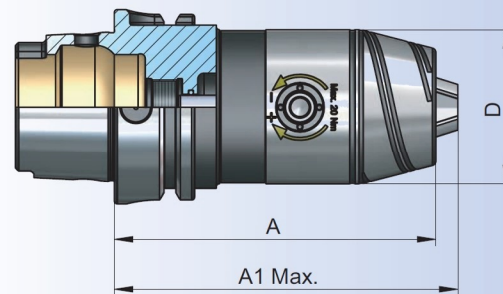
NC-Drill chucks for left and right rotation

Mandrin de perçage CNC pour rotation gauche-droite

NC tipi mandren malafası komple sağ ve sol dönüşlü

DIN 69893-1 FORM A	HRC 58±2	$f_{3\text{xd}} \leq 20 \mu\text{m}$	h6
	STANDARD G 2.5 20,000 mm ³ /U U ≤ 1g/min	SPECIAL max. G 2.5 25,000 mm ³ /U U ≤ 1g/min	CHIP

Bestell-Nr. Order Nr. Reference Sipariş Nr.	HSK	Spannbereich Capacity Capacité Kapasite	A	D	A1 Max.	Kg	Euro
A50.15.13.116	HSK-A 50	1,0 - 13	116	50	124	1,50	
A50.15.16.121	HSK-A 50	3,0 - 16	121	57	126	1,74	
A63.15.13.104	HSK-A 63	1,0 - 13	104	50	112	1,60	
A63.15.16.109	HSK-A 63	3,0 - 16	109	57	104	1,86	
A63.15.13.104.IK	HSK-A 63	1,0 - 13	104	50	112	1,57	
A63.15.16.109.IK	HSK-A 63	3,0 - 16	109	57	104	1,80	
A80.15.13.109	HSK-A 80	1,0 - 13	109	50	117	2,22	
A80.15.16.114	HSK-A 80	3,0 - 16	114	57	119	2,46	
A100.15.13.110	HSK-A 100	1,0 - 13	110	50	118	2,99	
A100.15.16.115	HSK-A 100	3,0 - 16	115	57	120	3,28	
A100.15.13.110.IK	HSK-A 100	1,0 - 13	110	50	118	2,96	
A100.15.16.115.IK	HSK-A 100	3,0 - 16	115	57	120	3,27	



IK=Zentrale Kühlmittelzufuhr
 IK=Center Coolant
 IK=Alimentation de liquide refroidissement par le centre
 IK=Merkezden Su Vermeli