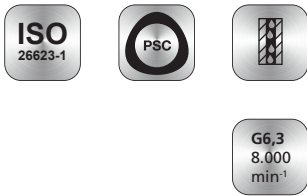
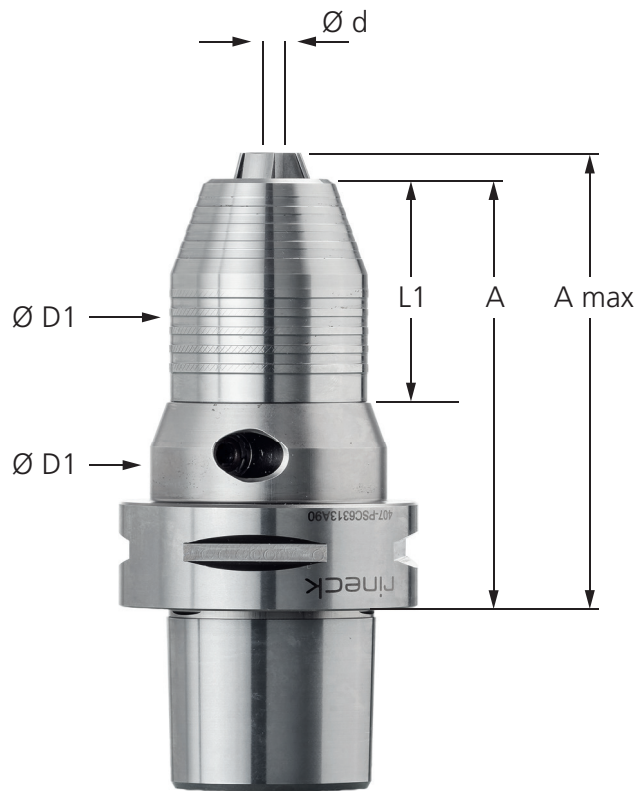


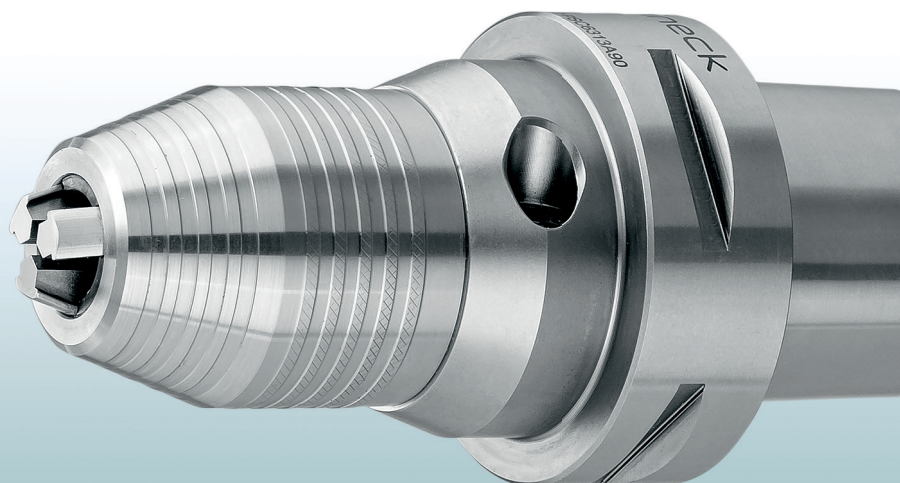
für Rechts- und Linkslauf
 for clockwise
 and anti clockwise rotation
 Per rotazione oraria
 ed anti-oraria



PSC
 40 - 80



Bestell-Nr.	PSC	Spannbereich Ø d	A	A max	Ø D1	Ø D2	L
order number Codice articolo		clamping range Campo di serraggio					
407-PSC4008A80	40	0,5 - 8,0	80,0	82,5	34,5	45,0	40,0
407-PSC5008A80	50	0,5 - 8,0	80,0	82,5	34,5	45,0	40,0
407-PSC5013A90	50	1,0 - 13,0	90,0	99,0	42,0	50,0	47,0
407-PSC5016A90	50	2,5 - 16,0	90,0	101,0	49,0	50,0	50,0
407-PSC6308A85	63	0,5 - 8,0	85,0	87,5	34,5	45,0	40,0
407-PSC6313A95	63	1,0 - 13,0	95,0	104,0	42,0	50,0	47,0
407-PSC6316A95	63	2,5 - 16,0	95,0	106,0	49,0	50,0	50,0
407-PSC8013A100	80	1,0 - 13,0	100,0	109,0	42,0	50,0	47,0
407-PSC8016A100	80	2,5 - 16,0	100,0	111,0	49,0	50,0	50,0



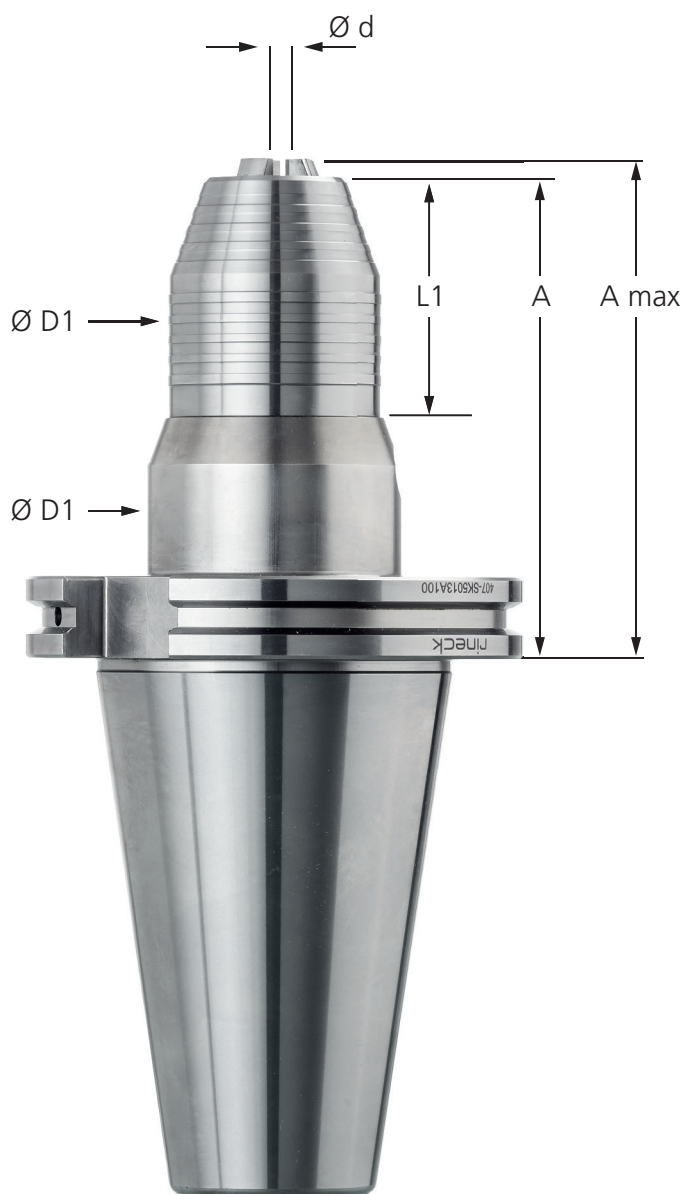
für Rechts- und Linkslauf
for clockwise
and anti clockwise rotation
Per rotazione oraria
ed anti-oraria



69871



G6,3
8.000
min⁻¹



Bestell-Nr.	SK	Spannbereich Ø d	A	A max	Ø D1	Ø D2	L
order number Codice articolo		clamping range Campo di serraggio					
407 - SK3008A80	30	0,5 - 8,0	80,0	82,5	34,5	45,0	40,0
407 - SK4008A80	40	0,5 - 8,0	80,0	82,5	34,5	45,0	40,0
407 - SK4013A87	40	1,0 - 13,0	87,0	96,0	42,0	50,0	47,0
407 - SK4013A160	40	1,0 - 13,0	160,0	169,0	42,0	50,0	47,0
407 - SK4016A87	40	1,0 - 13,0	87,0	98,0	49,0	50,0	50,0
407 - SK4016A160	40	2,5 - 16,0	160,0	171,0	49,0	50,0	50,0
407 - SK5013A100	50	1,0 - 13,0	100,0	109,0	42,0	50,0	47,0
407 - SK5016A100	50	2,5 - 16,0	100,0	111,0	49,0	50,0	50,0

für Rechts- und Linkslauf
for clockwise
and anti clockwise rotation

Per rotazione oraria
ed anti-oraria



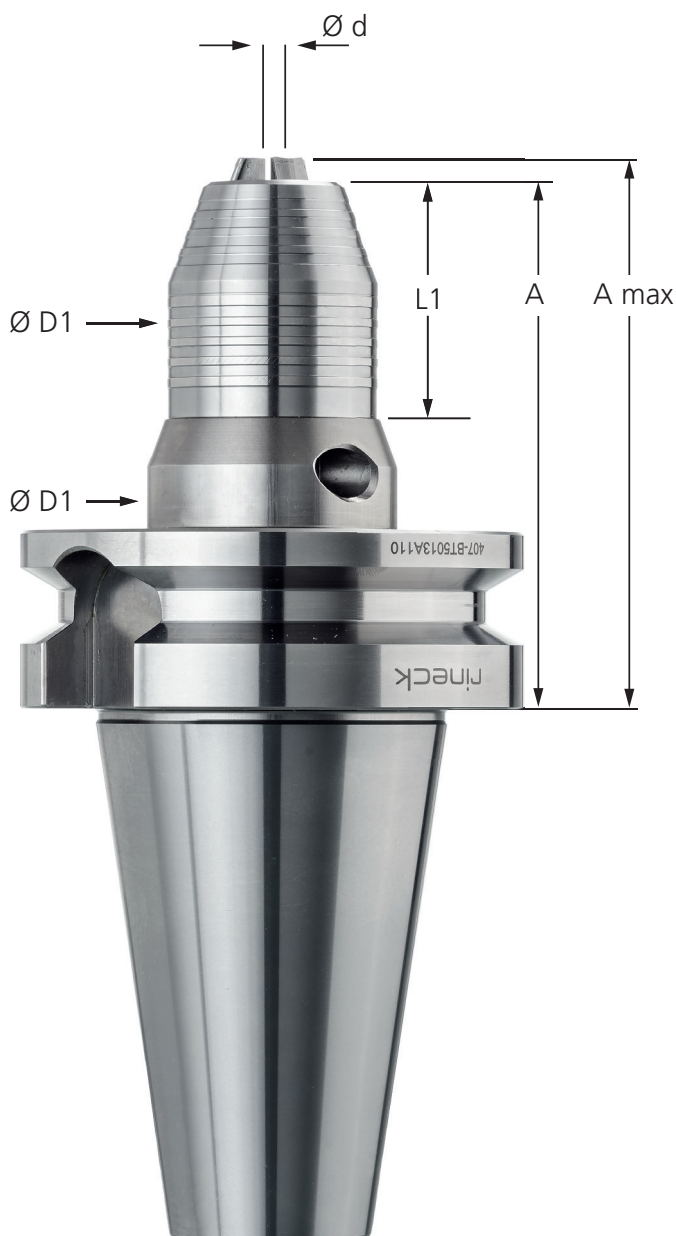
JIS B6339
(MAS403BT)



AD/B



G6,3
8.000
min⁻¹



Bestell-Nr.	BT	Spannbereich Ø d	A	A max	Ø D1	Ø D2	L
order number		clamping range					
Codice articolo		Campo di serraggio					
407 - BT3008A80	30	0,5 - 8,0	80,0	82,5	34,5	45,0	40,0
407 - BT4008A85	40	0,5 - 8,0	85,0	87,5	34,5	45,0	40,0
407 - BT4013A95	40	1,0 - 13,0	95,0	104,0	42,0	50,0	47,0
407 - BT4016A95	40	2,5 - 16,0	95,0	106,0	49,0	50,0	50,0
407 - BT5013A110	50	1,0 - 13,0	110,0	119,0	42,0	50,0	47,0
407 - BT5016A110	50	2,5 - 16,0	110,0	121,0	49,0	50,0	50,0