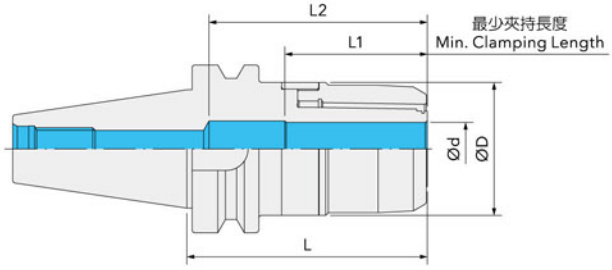
C-H高速強力精密銑刀夾頭

C-H High Speed Precision Power Milling Chucks, BT / ABT





刀 具 柄 部 (h6)
Tool Shanks (h6)



P96 P101

規格 Part No.	Ød	ØD	L	L1	L2	彈性筒夾 Collets	扳手 Wrench
BT30-C20H-085	20	50	85	53	82	ARH20	W-D48
BT40-C20H-090	20	50	90	53	82	ARH20	W-D48
-C25H-090	25	57	90	55.5	82	ARH25	W-D55
-C32H-090	32	69	90	60	90	ARH32	W-D68
-105			105				
-120			120				
BT50-C20H-105	20	50	105	53	—	ARH20	W-D48
-165			165				
-C25H-105	25	57	105	55.5	82	ARH25	W-D55
-165			165				
-C32H-105	32	69	105	60	90	ARH32	W-D68
-165			165				

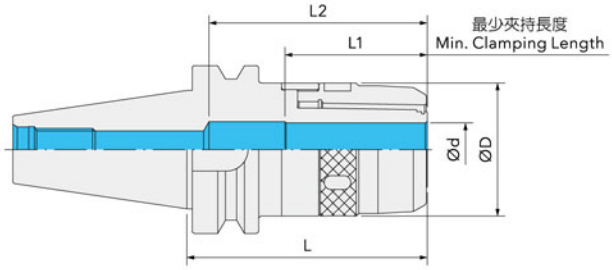
特性 Features

- 特殊的防塵設計，刀把使用壽命增加 50% 以上。
- 請注意：若螺帽旋緊扭力超過限度，將導致刀把、螺帽或筒夾永久損壞。
- Special dust-proof design can extend more than 50% lifetime of tool holders.
- Caution: Excessive tightening torque will damage the chucks, nut or / and collet permanently.

C型強力精密銑刀夾頭

C Type Precision Power Milling Chucks, BT / ABT





刀 具 柄 部 (h6)
Tool Shanks (h6)



P96 P101

規格 Part No.	Ød	ØD	L	L1	L2	彈性筒夾 Collets	扳手 Wrench
BT30-C20-085	20	50	85	53	82	ARH20	W-FK08
BT40-C20-090	20	50	90	53	82	ARH20	W-FK08
-C25-090	25	57	90	55.5	82	ARH25	W-FK09
-C32-090	32	69	90	60	90	ARH32	W-FK10
-105			105				
-120			120				
BT50-C20-105	20	50	105	53	—	ARH20	W-FK08
-165			165				
-C25-105	25	57	105	55.5	82	ARH25	W-FK09
-165			165				
-C32-105	32	69	105	60	90	ARH32	W-FK10
-165			165				

特性 Features

- 特殊的防塵設計，刀把使用壽命增加 50% 以上。
- 請注意：若螺帽旋緊扭力超過限度，將導致刀把、螺帽或筒夾永久損壞。
- Special dust-proof design can extend more than 50% lifetime of tool holders.
- Caution: Excessive tightening torque will damage the chucks, nut or / and collet permanently.

HC高速精密筒夾刀把

HC High Speed Precision Collet Chucks, BT / ABT



P95

Fig. 1

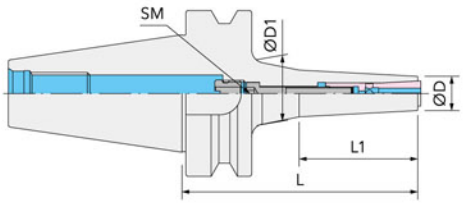


Fig. 2

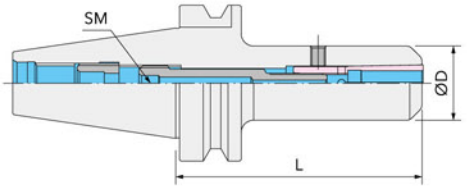


Fig. 3

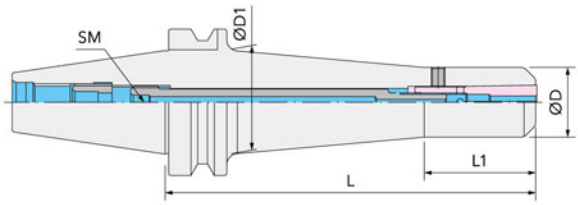


Fig. 4

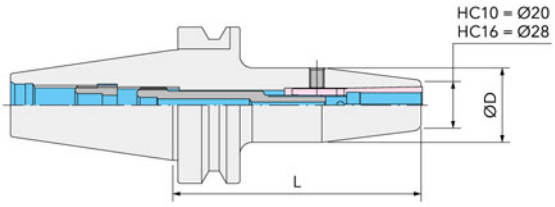
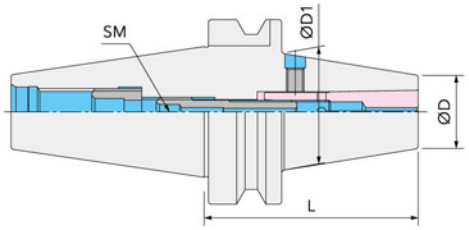


Fig. 5



特性 Features

- 適用於高速輕切削。
- 此刀把有自緊功能。
- Suitable for high speed & light cutting.
- These chucks have self-holding function.

規格 Part No.	Fig.	夾持範圍 Ø Range	ØD	ØD1	L	L1	彈性筒夾 Collets	旋緊扭矩 Nm Tightening Torque	扳手(SM) Wrench
BT30-HC06-060	1	3.0~ 6.0	13	22	60	26	HC06	4	4 mm
-090				25	90	50			
-HC10-080	2	3.0~10.0	30	—	80	—	HC10	12	5 mm
-HC16-070		6.0~16.0	35		70		HC16	20	
BT40-HC06-060	1	3.0~ 6.0	13	20	60	26	HC06	4	4 mm
-090				25	90	45			
-120				28	120	60			
-150				30	150	76			
-HC10-075	5	3.0~10.0	25	40	73.6	—	HC10	12	5 mm
-100	2		30	—	100	—			6 mm
-100S	4			—	100	—			
-160	3			45	160	48			
-HC16-100	2	6.0~16.0	35	—	100	—	HC16	20	
-100S	4			—	100	—			
-160	3			45	160	63			
BT50-HC10-100	2	3.0~10.0	30	—	100	—	HC10	12	6 mm
-160	3			43	160	48			
-HC16-100	2	6.0~16.0	35	—	100	—	HC16	20	
-160	3			43	160	63			