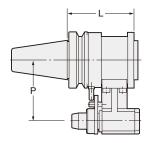
MODULAR TYPE ANGULAR HEAD



Modular type Angular Head









AHM

MAX6,000 min-1

TAPER	Code NoL	L	Р	Weight (kg)	Suitable Modular Head					
No.40	BT40 (IT40)-AHM-100	100	65	4.5						
No.50	BT50 (IT50)-AHM-120	120	110	11.5						

★Taper Connection System is applied to Stopper Block. (Different from the another FA Tooling)

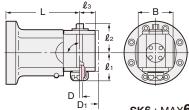
★All types are available with Oil Hole Sys

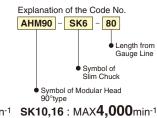
★Stopper block is available as an option. When ordering, please inform your M/C maker and Model as well as your M/C spindle flange dimension ★All types are available with Oil Hole System.

90°type Modular Head









SK6 : MAX 6,000 min ⁻¹	SK10,16 : MAX
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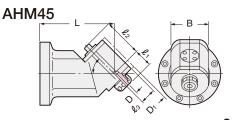
Code NoL	D	ℓ_1	ℓ_2	lз	D ₁	В		Weight (kg)	SK Collet
AHM90-SK 6-80, 120, 150*	0.7~6	42	35	22	50	48		3.0, 4.0, 4.5	SK 6
-SK10-80, 120, 150*	1.75~10	63	57	32	64	60	90	3.5, 4.5, 5.0	SK 10
-SK16-80, 120, 150*	2.75~16	66	58	35	74	70		4.2, 5.2, 5.7	SK 16

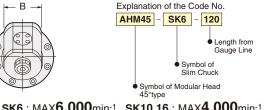
★*Mark is for light machining. ★For SK Collet, please refer @P.43. ★When M/C spindle rotates CCW, the cutter rotates CW.

★Test bar is attached as standard.

30°, 45°, 60°, type Modular Head







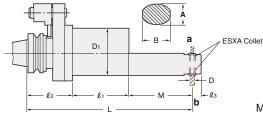
AHM

Sko : MAXO,000 MIIII Sk 10,10 : MAX-1,000 MIIII									
D ₁	В		Weight (kg)	SK Collet					
50	52		3.0, 4.0, 4.5	SK 6					
0.4	00	4.5	05 45 50	01/ 40					

Code No. -L D ℓ_1 ℓ_2 ℓ_3 AHM45-SK 6-120, 150* 0.7~6 27 67 22 -SK10-120, 150* 1.75~10 39 80 30 3.5, 4.5, 5.0 -SK16-120, 150* 2.75~16 38 90 35 SK 16 74 4.2, 5.2, 5.7 ★*Mark is for light machining. ★Test bar is attached as standard. ★For SK Collet, please refer P.43. ★Angle 30°, 60° are also available as an option.

Angular head for deep hole





AIII E						-			L		b	N	1AX 3,500 min ⁻¹
TAPER	Code NoL	D	D ₁	Α	В	L	M	L ₁	ℓ_2	l 3	min-1	Weight (kg)	Applocable Collet
No.40	BT40-AHPL4-199	1.0~4.0	80	25	31	199	32	67.5	99.5	14.5	6,450	5.0	ESXA4
	-223					223	56					5.5	
	-247					247	80					6.0	
	-271					271	104					7.5	
	-AHPL6-208					207.5	46.5					5.0	
	-236	1.0~6.0	80	36	45	235.5	74.5	61.5	99.5	15	8,000	6.0	ESXA6
	-264					263.5	102.5					8.0	
No.50	BT50-AHPL6-221	1.0~6.0	80	36	45	220.5	46.5	83.5	90.5	15	8,000	7.0	ESXA6
	-249					248.5	74.5					8.0	
	-277					276.5	102.5					10.0	
	-AHPL8-248	1.0~8.0	110	43	47.5	247.5	73	78	96.5	20	6,000	9.0	
	-280					279.5	105					10.0	ESXA8
	-300					299.5	125					11.0	