

# Guide Post

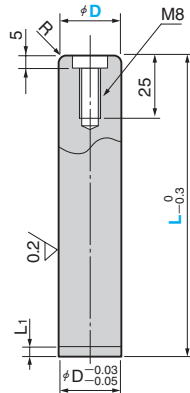
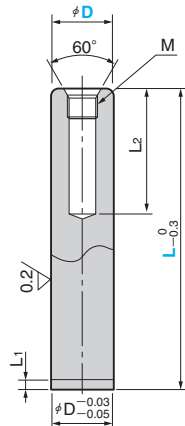
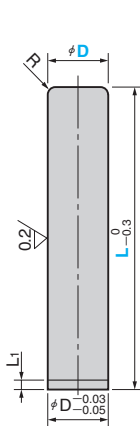
DIE SETTING, PRESS-FIT TYPE

CAD  
FILE

**AGP**  
**AGPL** (1 mm Increment  
Type for Dimension L)

**AGPM**  
**AGPML** (1 mm Increment  
Type for Dimension L)  
For Movable Stopper

**AGPF**  
**AGPFL** (1 mm Increment  
Type for Dimension L)  
For Fixed Stopper



Material : SUJ2 Hardness : HRC58 or more (induction hardening)

D Tolerance	L <sub>1</sub>	L <sub>2</sub>	M × P	R
25	+0.020 +0.015	4	M12×1.5	3.0
28	+0.025 +0.020	5		3.5
32		6		
38	+0.030 +0.025	6	M16×1.5	4.0
50	+0.035 +0.030	7		5.0
60		7		

Catalog No.	D	L			
	25	120	130	140	150
		160	170	180	
	28	140	150	160	170
		180	190	200	
AGP AGPM AGPF	32	160	170	180	190
		200	220	240	
	38	180	190	200	
		220	240	260	
	50	200	220		
		240	260		
	60	200	220		
		240	260		

Catalog No.	D	L Increments of 1 mm
	25	70 ~ 150
		151 ~ 180
		181 ~ 200
		201 ~ 240
		241 ~ 300
	28	70 ~ 170
		171 ~ 200
		201 ~ 240
		241 ~ 300
		301 ~ 350
AGPL	32	70 ~ 190
		191 ~ 240
		241 ~ 300
		301 ~ 350
		70 ~ 200
	38	201 ~ 260
		261 ~ 300
		301 ~ 350
		351 ~ 400
		70 ~ 220
	50	221 ~ 260
		261 ~ 400
		70 ~ 220
	60	221 ~ 260
		261 ~ 400
		261 ~ 400

Catalog No.	D	L Increments of 1 mm
	25	80 ~ 150
		151 ~ 180
		181 ~ 200
		201 ~ 240
		241 ~ 300
	28	80 ~ 170
		171 ~ 200
		201 ~ 240
		241 ~ 300
		301 ~ 350
AGPML AGPFL	32	80 ~ 190
		191 ~ 240
		241 ~ 300
		301 ~ 350
		80 ~ 200
	38	201 ~ 260
		261 ~ 300
		301 ~ 350
		351 ~ 400
		90 ~ 220
	50	221 ~ 260
		261 ~ 400
		90 ~ 220
	60	221 ~ 260
		261 ~ 400
		261 ~ 400



Order

Catalog No.	D	—	L
AGP	28	—	150
AGPL	32	—	155