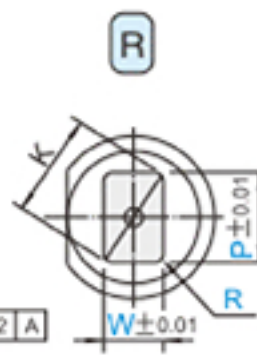
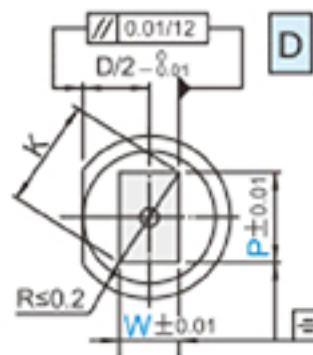
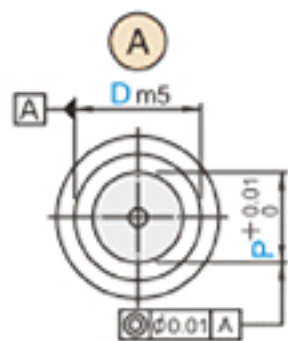
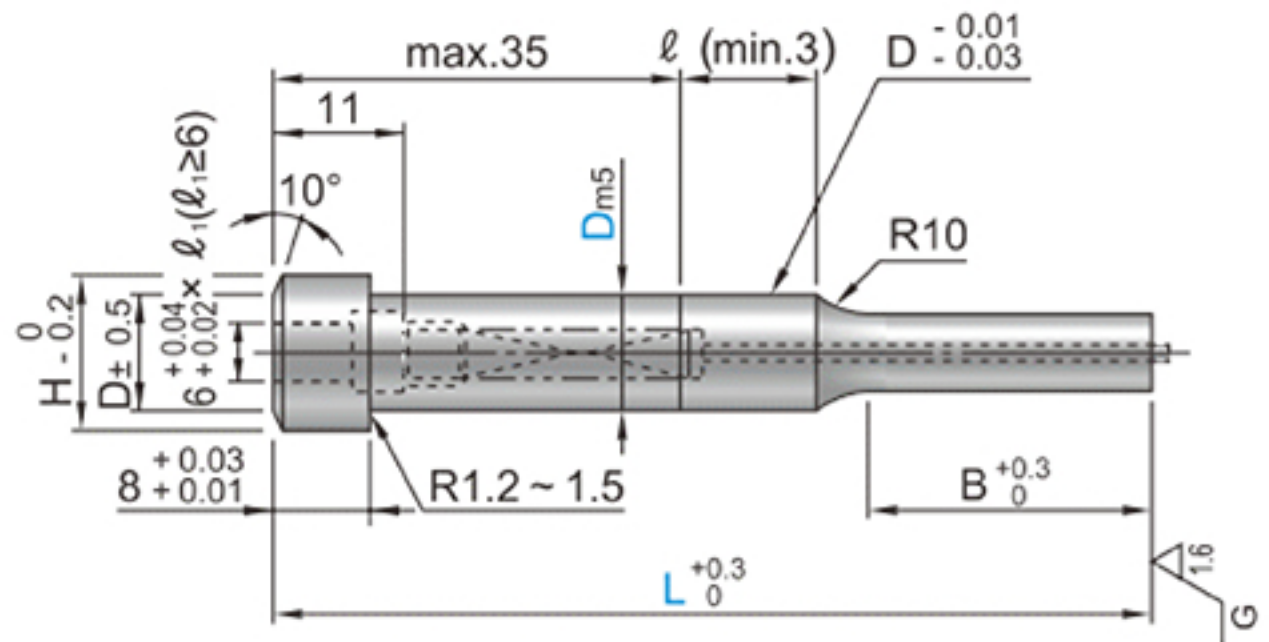


WAHJ
WAHJV

$$K = \sqrt{P^2 + W^2}$$

$$K = \sqrt{(P-2R)^2 + (W-2R)^2} + 2R$$

P>W

P>W

							Catalog No.
T	M H	A		Type		(B) (X>L>S)	
D m5	SKH51 61-64HRC	MS6-25	☒	WAHJ WAHJV			-C

0.01mm

 ORDER

Catalog No. - L - P - W - R (R)
WAHJVDS-C 25 - 80 - P18.00 - W10.00

Catalog No.					L	Ⓐ	Ⓓ Ⓔ Ⓡ Ⓒ	Ⓡ	B	H
Type			D	P		P-K max.	P-Wmin.	R		
(Dms) WAHJ	Ⓐ Ⓓ Ⓡ Ⓔ Ⓒ	S 	10	(60) 70 · 80 · 90 · 100 · (110) · (120) · (130)	5.00 ~ 9.99	9.97	5.00	0.15 ~ W/2	13	15
			13		6.00 ~ 12.99	12.97	18			
			16		10.00 ~ 15.99	15.97	21			
			20		13.00 ~ 19.99	19.97	25			
			25		18.00 ~ 24.99	24.97	30			
WAHJV	Ⓓ Ⓡ Ⓔ Ⓒ	L 	10	70 · 80 · 90 · 100 · (110) · (120) · (130)	5.00 ~ 9.99	9.97	5.00	Ⓡ	19	15
			13		6.00 ~ 12.99	12.97	18			
			16		10.00 ~ 15.99	15.97	21			
			20		13.00 ~ 19.99	19.97	25			
			25		18.00 ~ 24.99	24.97	30			

Ⓡ L(60) → B=8

Ⓡ ⓇⓇⓇ: P>D-0.03 → ℓ = 0

Ⓡ ⓇⓇⓇⓇ: P-K>D-0.05 → ℓ = 0

Ⓡ L(110)(120)(130)

