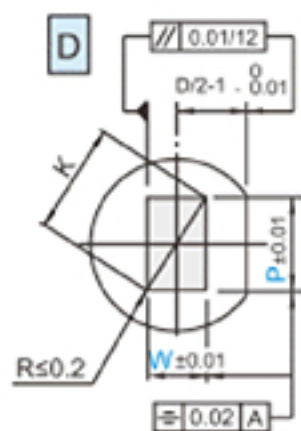
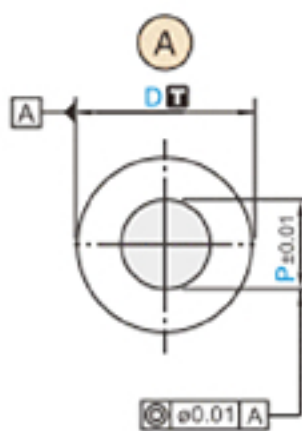
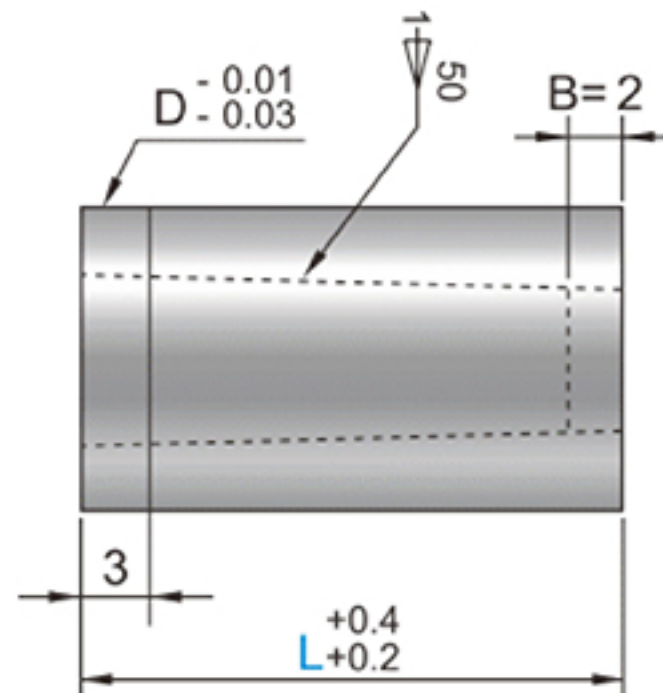
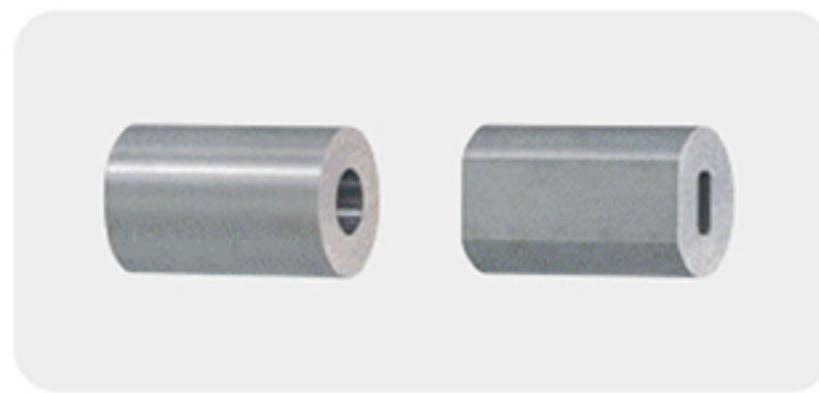


$$\begin{aligned} P &\geq W \\ P - 0.4 &\geq 1.5 \\ K &= \sqrt{P^2 + W^2} \end{aligned}$$

$$\begin{aligned} P &\geq W \quad 0.20 \leq R < W/2 \\ K &= \sqrt{(P-2R)^2 + (W-2R)^2} + 2R \\ P - 2R &\geq 1.5 \end{aligned}$$

$$P > W$$

$$\begin{aligned} P &> W \\ \sqrt{P^2 - W^2} &\geq 1.5 \end{aligned}$$

				Catalog No.
T	M	H	D	Type
D n5	SKD11	60~63HRC	D8~25	SR-WASD□
			D6~25	SR-WASD
	SKH51	61~64HRC	D4~ 5	SR-WPASD
			D4~25	SR-WPASD□
			D6~25	SR-WPASD□
D +0.005 0	SKD11	60~63HRC	D8~16	SRA-WASD□
			D6~16	SRA-WASD
	SKH51	61~64HRC	D4~ 5	SRA-WPASD
			D4~16	SRA-WPASD
			D8~16	SRA-WPASD□



