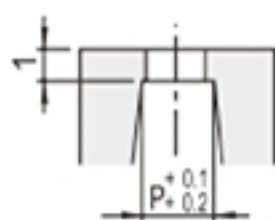
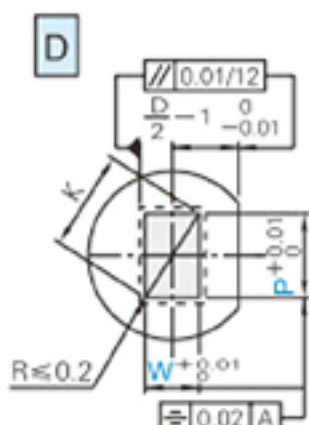
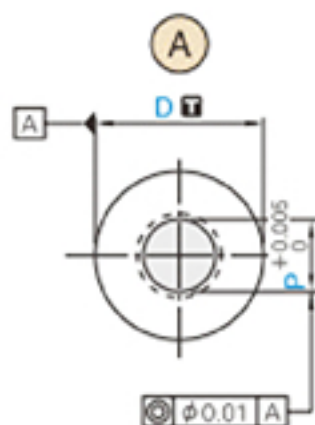
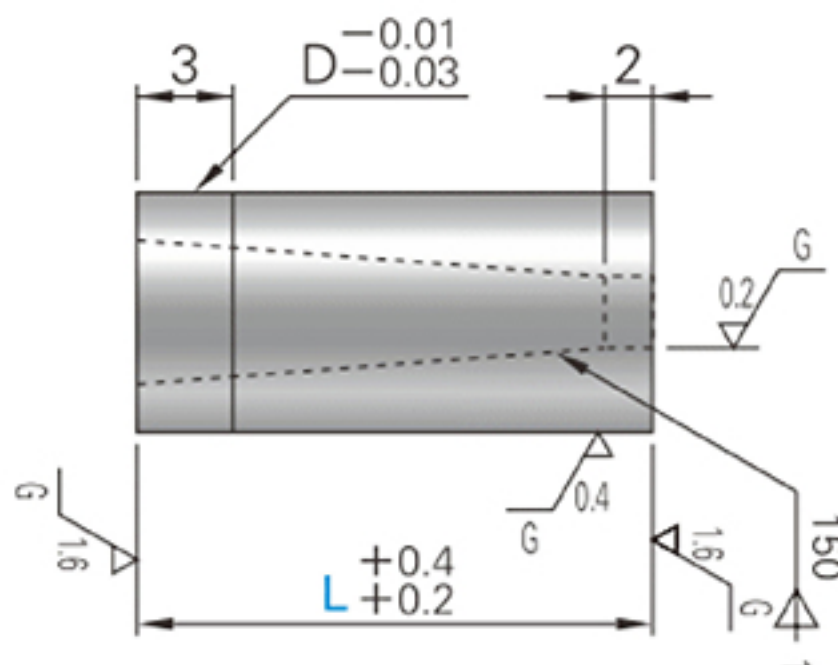




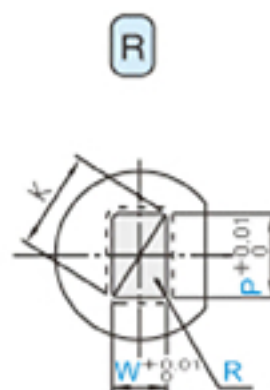
⚠ $P=0.30 \sim 0.49$



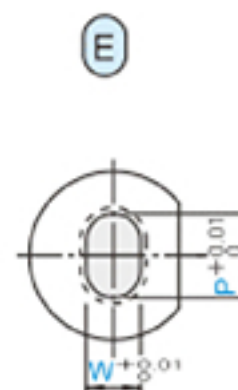
⚠ $D3 \cdot 4 \cdot 5$
 $1/50_0$



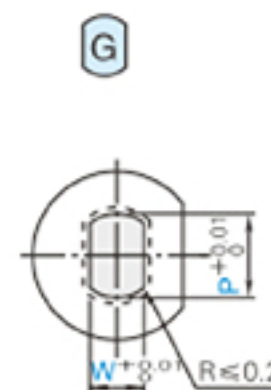
$P \geq W$ $R \leq 0.2$
 $K = \sqrt{P^2 + W^2}$



$P \geq W$ $0.20 \leq R < W/2$
 $K = \sqrt{(P-2R)^2 + (W-2R)^2} + 2R$



$P > W$



$P > W$

			Catalog No.
T	M	H	Type
D n5	V40(HIP)	87-88HRA	⊗ WWASD
$D^{+0.005}_0$			⊗ WWASD□
			⊗ A-WWASD
			⊗ A-WWASD□

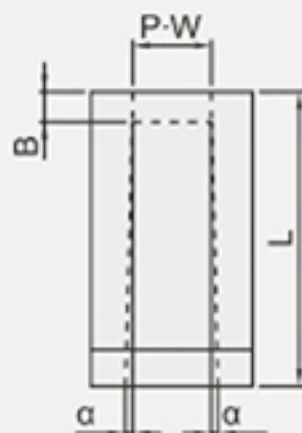


 **ORDER** Catalog No. - L - P - W - R ()
WWASD 13 - 25 - P6.50 - W4.00

D		Catalog No.		L	(A)	D	E	R	G	R	H	T
D	n5	Type	D		P	P-K max.	P-Wmin.	R				
(3)	+0.008 +0.004	(D n5) (D ^{+0.005} ₀)	(3)	13	0.50 ~ 1.00	—	—	0.2 ~ W/2	R	4	3	
(4)	+0.013 +0.008		(4)		0.50 ~ 1.50	—	—			5		
(5)	+0.016 +0.010	(5)	0.50 ~ 2.50		—	—	6					
6		6	1.00 ~ 3.00		3.00	1.00	9					
8		8	1.00 ~ 4.00		4.00	1.00	11					
10		10	2.00 ~ 6.00		6.00	1.20	13					
13	+0.020 +0.012	13	3.00 ~ 8.00		8.00	1.50	16					
16		16	5.00 ~ 10.00		10.00	2.00	19					
20	+0.024 +0.015	20	7.00 ~ 12.00		12.00	2.00	23					
25		25	10.00 ~ 16.00		16.00	2.00	28					

D = (3)(4)(5)

L(30)~(35) **** D8~25



($\alpha \times 2$)

(B = 2)

L	1/50	1/100	1/150
16	0.28	0.14	0.09
20	0.36	0.18	0.12
22	0.40	0.20	0.13
25	0.46	0.23	0.15
30	0.56	0.28	0.19
35	0.66	0.33	0.22
40	0.76	0.38	0.25

