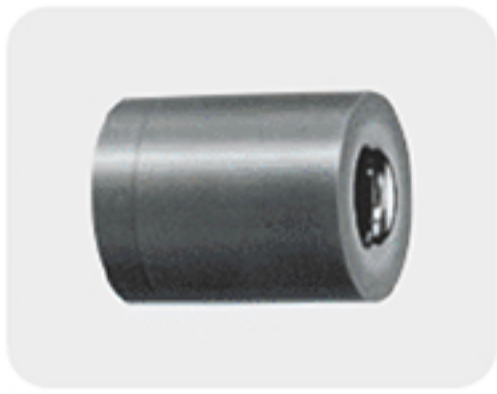
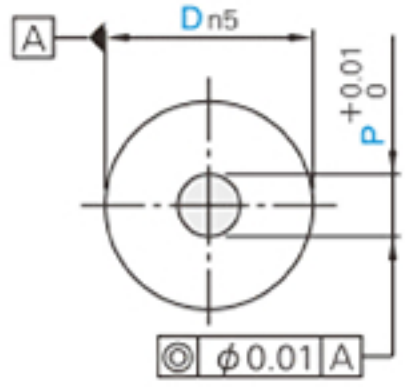
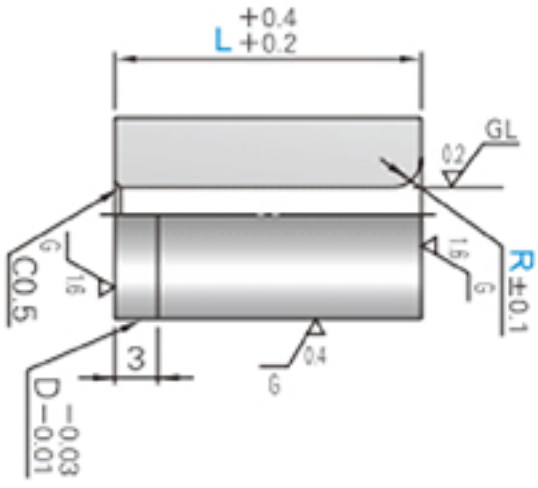
WWSB2S
WWSB2A
WWSB2B

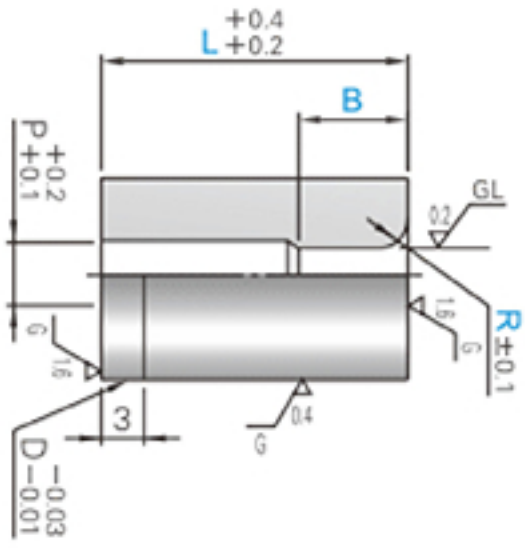




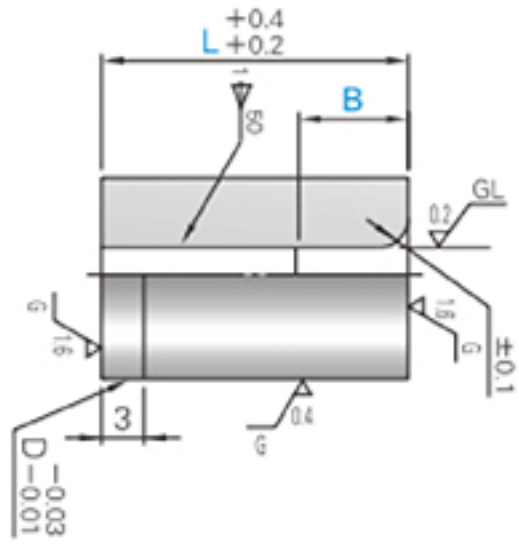
WSB2S



WSB2A



WSB2B



M	H	Catalog No. Type
V40(HIP)	87~88HRA	WWSB2S WWSB2A WWSB2B

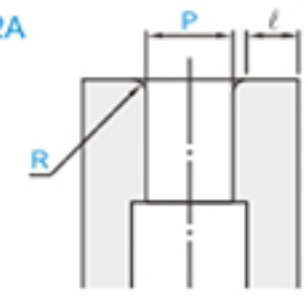
M

ORDER

Catalog No.	-	L	-	P (M 0.01mm)	-	B (M 1mm)	-	R (M 0.1mm)
WWSB2B 13	-	22	-	P5.50	-	B8	-	R1.4

Catalog No. Type	D	L	P	B	R	H
WWSB2S	6	16·20·22·25	2.20 ~ 3.00	—	0.2 ~ (D-P-2)/2 R=0	9
	8		2.50 ~ 4.00			11
	10		3.00 ~ 5.00			13
	13		4.00 ~ 6.50			16
	16		5.00 ~ 8.00			19
	20		8.00 ~10.00			23
	25		10.00 ~12.50			28
WWSB2A WWSB2B	6	16·20·22·25	2.20 ~ 3.00	BsPx3 (and BsL/2+2)	0.2 ~ (D-P-2)/2 R=0	9
	8		2.50 ~ 4.00			11
	10		3.00 ~ 5.00			13
	13		4.00 ~ 6.50			16
	16		5.00 ~ 8.00			19
	20		8.00 ~10.00			23
	25		10.00 ~12.50			28

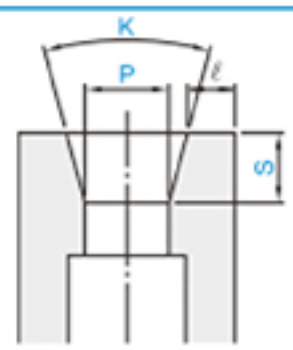
2A



- ℓ min. ℓ <=D/2-P/2-R
- R≤B-2

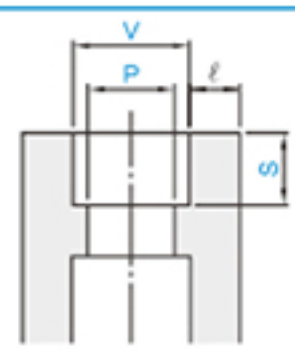
R=0

3A



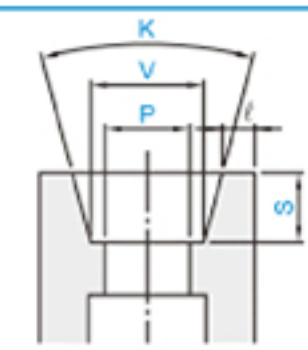
- ℓ min. ℓ <=D/2-P/2-Stan(K/2)
- S≤B-2

4A



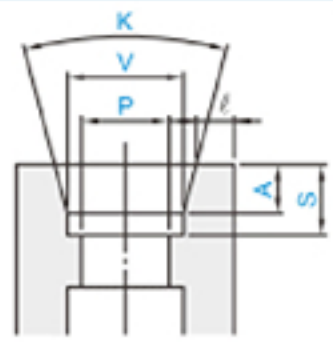
- P<V
- ℓ min. ℓ <=D/2-V/2
- S≤B-2

2B



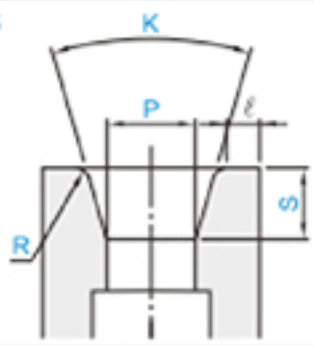
- P<V ● S≤B-2 ● V±0.05
- ℓ min. ℓ <=D/2-P/2-Stan(K/2)

3B



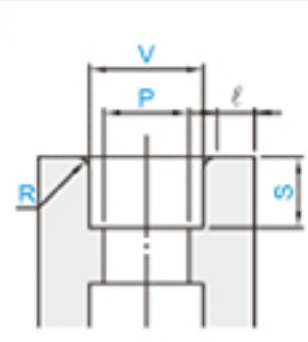
- P<V ● S≤B-2 ● S-A≥2
- ℓ min. ℓ <=D/2-V/2-Atan(K/2)

4B



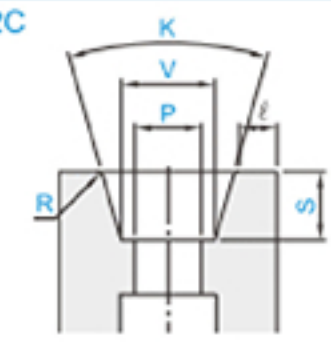
- ℓ min. ℓ <=D/2-P/2-Stan(K/2) -Rtan((180°-K)/4)
- S≤B-2

5B



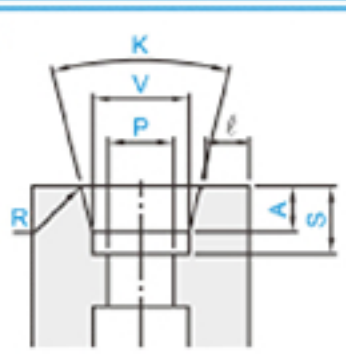
- P<V
- ℓ min. ℓ <=D/2-V/2-R
- S≤B-2

2C



- P<V ● S≤B-2 ● V±0.05
- ℓ min. ℓ <=D/2-V/2-Stan(K/2) -Rtan((180°-K)/4)

3C



- P<V ● S≤B-2 ● S-A≥2
- ℓ min. ℓ <=D/2-V/2-Atan(K/2) -Rtan((180°-K)/4)

- R···· 0.2≤R≤10 0.1mm T R±0.05
- K···· 1°≤K≤179° 1° T K±30′
- S···· S≥2 T S±0.1 0.1mm
- A···· 0.1mm T A±0.1
- P···· 0.01mm T P $^{+0.01}_{0}$
- V···· 0.01mm T V $^{+0.01}_{0}$
- ℓ ···· •WHD•WHDS•WSD ···· ℓ min.=0.5
  •WSDS ···· ℓ min.=1.5
  •WKD•WKDS ···· ℓ min.=2.5