

RoHS

Part Number	Type	M	□	P Dimension Tolerance
PGHS	Standard	SKH51	59~61HRC	±0.01
PGXS	Precision			±0.005

Enlarged view of the tip

*This bushing has a flat area of 0~0.2 on its tip (P dimension).

Eccentricity between D and P is 0.05 or less.
Eccentricity between D and V is 0.05 or less.

H	SR	V	Part Number		L 0.01mm increments	P	A°	C	U/Price 1~4	
			Type	D					PGHS	PGXS
2.5	0.4	1.2	PGHS (Standard)	1.5	6.00~20.00	0.3	2	0	Quotation	
		1.3		1.6		0.3 0.4		0.2		
3	0.5	1.2	PGXS (Precision)	1.6	6.00~20.00	0.3 0.4 0.5*	2	0.3	Quotation	
		1.3		1.8		0.4		0.5		

*C0.4 and C0.5 are not available when P=0.5

Order

Part Number	L	P	A	C
PGHS1.5	15.00	P0.3	A2	C0.2
PGXS1.6	10.00	P0.3	A2	C0.4

Days to Ship **Quotation**

Price **Quotation**

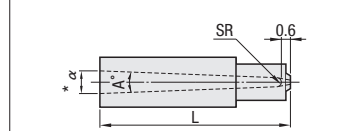
Alterations

Part Number	L	P	A	C	(CC · CVC)
PGHS1.5	15.00	P0.3	A2	C0.2	CC
PGXS1.6	10.00	P0.3	A2	C0.4	CVC0.2

Alterations	Code	Spec.	1Code
	CC	C chamfering for inlay relief.	Quotation
	CVC	C chamfering for inlay relief. CVC=0.1mm increments $0.2 \leq CVC < \frac{(H-D)}{2} - 0.1$	

• Calculation for the inlet diameter * α

$$* \alpha = 2SR + 2(L - 0.6 - SR) \tan \frac{A^\circ}{2}$$



* The dimension acquired using the above calculation is the theoretical (reference) value.

Ⓜ Non JIS material definition is listed on P.1351 - 1352

RoHS

Part Number	Type	M	□	P Dimension Tolerance
PGHST	Standard	SKH51	59~61HRC	±0.01
PGXST	Precision			±0.005

Enlarged view of the tip

*This bushing has a flat area of 0~0.2 on its tip (P dimension).

Eccentricity between D and P is 0.05 or less.
Eccentricity between D and V is 0.05 or less.

H	D2	SR	V	Part Number		L 0.01mm increments	P	A°	C	U/Price 1~4	
				Type	D					PGHST	PGXST
5	2.5	0.4	1.2	PGHST (Standard)	1.5	10.00~20.00	0.3	2	0	Quotation	
					1.6		0.3 0.4		0.2		
6	3	0.5	1.3	PGXST (Precision)	1.6	10.00~20.00	0.3 0.4 0.5*	2	0.3	Quotation	
					1.8		0.4		0.5		

*C0.4 and C0.5 are not available when P=0.5

Order

Part Number	L	P	A	C
PGHST1.5	15.00	P0.3	A2	C0.2
PGXST1.8	12.00	P0.4	A2	C0.4

Days to Ship **Quotation**

Price **Quotation**

Alterations

Part Number	L	P	A	C	(CC · CVC · TC)
PGHST1.5	15.00	P0.3	A2	C0.2	CC
PGXST1.8	12.00	P0.4	A2	C0.4	CVC0.2

Alterations	Code	Spec.	1Code
	CC	C chamfering for inlay relief.	Quotation
	CVC	C chamfering for inlay relief. CVC=0.1mm increments $0.2 \leq CVC < \frac{(D2-D)}{2} - 0.1$	
	TC	TC=0.1mm increments $2.0 \leq TC < 4$ Ⓜ L dimension remains unchanged even when TC is used. Ⓜ $4 - TC \leq L_{max} - L$	