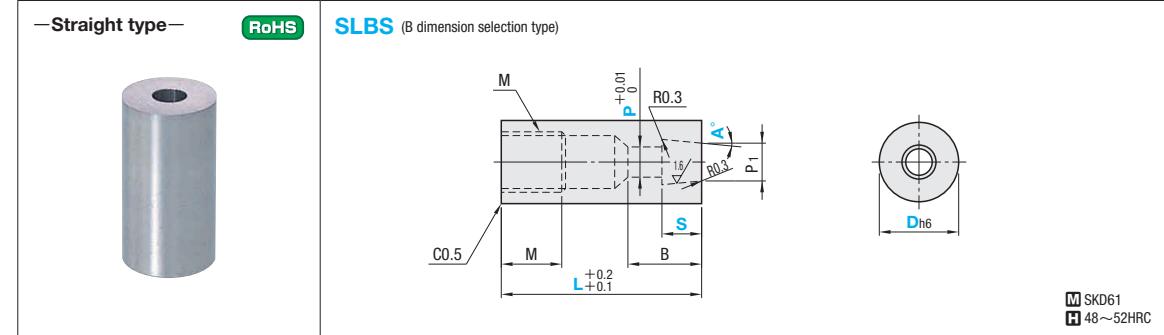
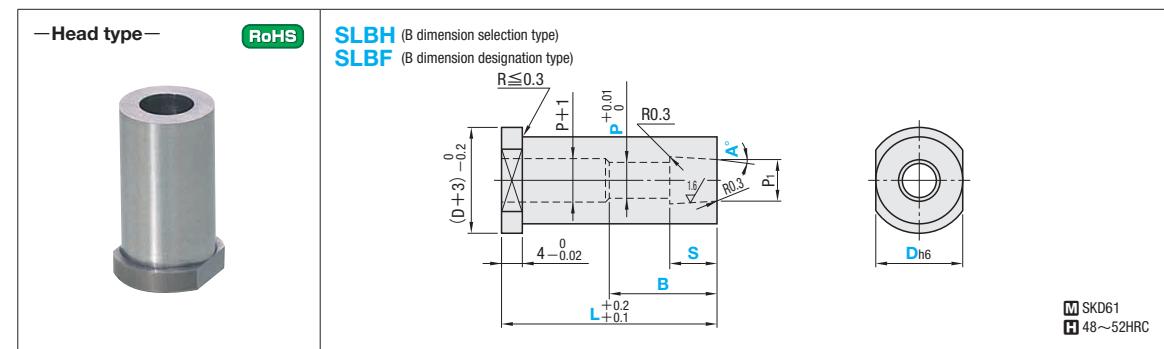


SPRUE LOCK BUSHINGS

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



Head type, B dimension selected

P ₁	B	Part Number		L	P	S	A°	U/Price
		Type	D					
3.5	12	SLBH	8	20 25 30 35 40 50	3	3.0~ 7.0	0	Quotation
4.6	13		10		4	3.0~ 8.0	1	
5.8	14		13	20 25 30 35 40 50 60	5	3.0~ 9.0	2	
6.8	18				6	3.0~10.0	3	
9	20		16	25 30 35 40 50 60	8	3.0~12.0	4	

Head type, B dimension designated

P ₁	Part Number		L	P	S	B	A°	U/Price
	Type	D						
3.5	SLBF	8	20 25 30 35 40 50	3	3.0~ 7.0	12~20	0	Quotation
4.6		10		4	3.0~ 8.0	13~20	1	
5.8		13	20 25 30 35 40 50 60	5	3.0~ 9.0	14~25	2	
6.8				6	3.0~10.0	18~30	3	
9		16	25 30 35 40 50 60	8	3.0~12.0	20~30	4	

Straight type, B dimension selected

P ₁	B	M	Part Number		L	P	S	A°	U/Price
			Type	D					
3.5	12	8	SLBS	13	25	3	3.0~ 7.0	0	Quotation
4.6	13	10				4	3.0~ 8.0	1	
5.8	14	12				5	3.0~ 9.0	2	
6.8	18	12				6	3.0~10.0	3	
9	20	16				8	3.0~12.0	4	

Order

Part Number	L	P	S	B	A
SLBF10	40	P4	S3.0	B16	A2
SLBS13	25	P3	S6.2		A2

Days to Ship

Quotation

P Price **Quotation**



Part Number — L(LC) — P — S — B — A — (AIW · BXR · LKC etc.)

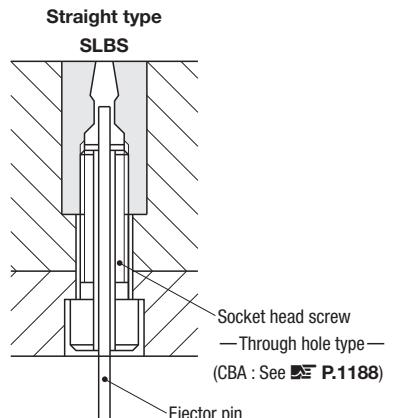
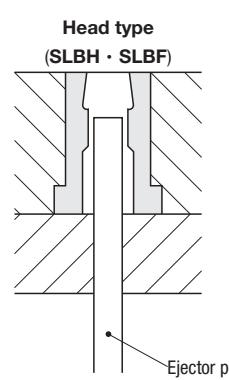
SLBS13 — LC24 — P3 — S6.2 — A2 — BXR3

Alterations	Code	Spec.	Code	Spec.	Code	Spec.	Spec.	1Code
Shape A (Trapezoid)	AIW		AHW		AXW		Designation method • W dimension and GC° selection AIW4—GC7	
	ATW		AJW					
	ALW		APW					
Shape B (Semicircle)	BIR		BHR		BXR		Designation method • R dimension selection BXR2	
	BTR		BJR					
	BLR		BPR					
Shape C (Arc+Tangent)	CIQ		CHQ		CXQ		Designation method CTQ5	
	CTQ		CJQ					
	CLQ		CPQ					
LC							Full length alteration 15≤LC<L 0.1mm increments ② B of SLBH and SLBS becomes shorter by (L-LC). B-S≤1 All of dimensions SLBF remain unchanged.	
LKC							L +0.2 ... L -0.02 ③ When combination with LC, LC alteration in 0.01mm increments possible.	

④ indicates the key flat position when SLBH and SLBF are used.



Example



Select the L dimension in accordance with the die plate thickness.
This product is particularly suited for thick plates.

Can be used regardless of the die plate thickness.
To mount this sprue lock bushing, use a through hole type socket head screw (CBA) by adjusting ejector pin's diameter.