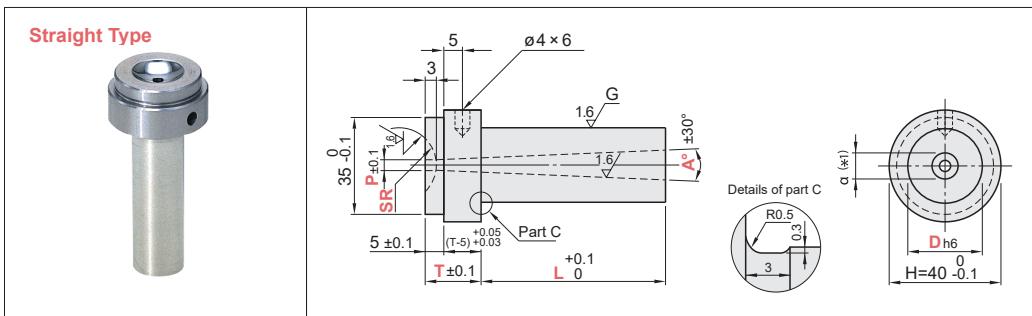


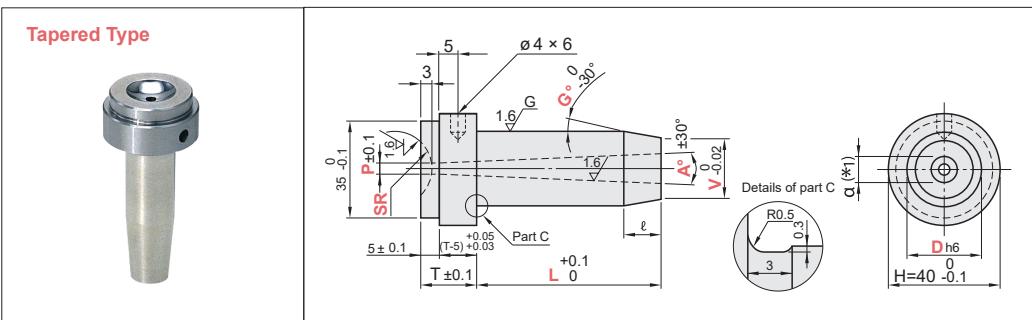
SJB - SJT 漑口套B型

SPRUE BUSHINGS - B TYPE

HUAN SIN COMPANY LIMITED



Type	M	H
Normal	String eliminator type	
SJBC	SJBCH	S45C
SJBD	SJBDH	SKD61
		48-52HRC



Type	M	H
Normal	String eliminator type	
SJTC	SJTCH	S45C
SJTD	SJTDH	SKD61
		48-52HRC

Dh6	Type	D	T	L ⁽²⁾ 0.1mm Increments	SR	P	A 0.5° Increments	V 0.1mm Increments	G 1° Increments			
10	0 - 0.009	Straight Type SJBC SJBD SJBCH SJBDH	10	25 30	0 ~ 120.0	0 10.5 11 12 13 16 20 21	2 ^(3,4) 2.5 ⁽³⁾ 3 ⁽³⁾ 1 ~ 4 ⁽³⁾ 3.5 4 4.5 5	D>V≥α+2 Available for tapered type only	1 ~ 10 Available for tapered type only			
12			12	25 30								
13			13	25 30								
16			16	25 30								
20	0 - 0.013	Tapered Type SJTC SJTD SJTCH SJTDH	20	25	0 ~ 200.0							
				30								


Order Example

TYPE	D	T	L	SR	P	A	V	G
SJBD	- D13 -	T25 -	L125 -	SR16 -	P3 -	A2		
SJTC	- D20 -	T25 -	L60 -	SR11 -	P3.5 -	A3 -	V16 -	G5

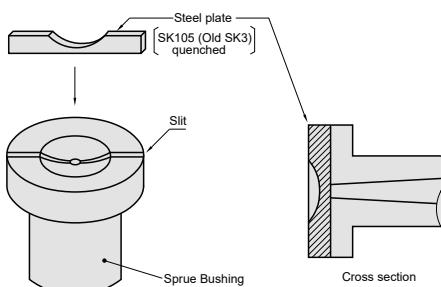
(*1) The value of α is set in accordance with L dimension

(*2) L dimension is restricted by P, V and A

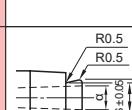
(*3) L dimension limits

P	2	2.5	3	3.5~4.5
A	1	1.5~4.0	1	1.5~4.0
L limits	50	85	50	85

(*4) Not available for product with string eliminator



P	Plate thickness
3.0	0.56
3.5	0.66
4.0	0.88
4.5	1.08
5.0	1.28
6 or more	1.58

Alterations	Code	Spec.
	KC	 <p>Adds a key flat on the head</p>
	WKC	 <p>Adds two parallel flats on the head</p>
	ZC	 <p>Undercut machining $S, T, U = 0.1\text{ mm increments}$</p> <p>$\Delta$ $S \geq \alpha+2$ $\alpha+2 \leq T \leq D$ $V-2UTanG$ $1.5 \leq U \leq 5$ $L_{max.} \leq L+U$</p> <p>Designation method</p> <p>ZC-S3.5-T4.0-U2.0</p>

Alterations	Code	Spec.		
	GKC	<p>Changes the G tolerance. $G \stackrel{0}{-30} \dots G \stackrel{0}{-15}$</p> <ul style="list-style-type: none"> ⚠ Available for tapered type when $\ell \leq 15$ and $(L - \ell) \geq 10$ ✗ Combination with ZC not available 		
	KLC	<p>L dimension tolerance alteration $L \stackrel{+0.1}{0} \dots L \stackrel{0}{-0.02}$</p> <ul style="list-style-type: none"> ⚠ L dimension can be designated at 0.01mm increments when LKC is used ✗ Combination with ZC not available 		
	RC	<p>The step R is processed in the tip bore to prevent the connection between the sprue and the runner from breaking when releasing from the mold.</p> <p>⚠ The step R is cut with an inner R cutter. Surface roughness and position precision are not provided.</p> <p>Dimension selection of step R</p> <table style="margin-left: auto; margin-right: auto;"> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">2</td> </tr> </table> <ul style="list-style-type: none"> ⚠ Available for $\alpha \geq 5$ ⚠ Straight type: $D = \alpha - (2 \times RC) > 2$ ⚠ Tapered type: $V - \alpha / (2 \times RC) > 2$ ✗ Combination with shapes A • B • C not available ✗ Combination with ZC not available 	1	2
1	2			