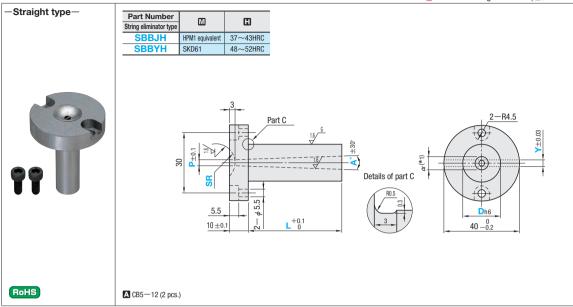
-NORMAL BOLT TYPE • FLANGE THICKNESS 10mm • BOARD THICKNESS (Y) SELECTION TYPE-

? Details of string eliminator (F P.747)

(Calculation of α value) $\alpha = P + 2\{L + (U) + 7\}\tan\frac{A}{2}$

U : with ZC alteration



Dh6		Part Number Type	D	L ^(*2) 0.1mm increments	SR	Р	A° 0.5° increments	Υ
10	0 -0.009	—Straight type—	10	0~120.0	0 10.5	2.5(*3)	0.5 ^(*3) 4.0	0.5
13	0 —0.011	String eliminator type (HPM1 equivalent) (SKD61) SBBJH SBBYH	13	0∼150.0	11 3.5 12 4			
16			16	0~150.0	13 16	4.5		
(*1) The value of α is set in accordance with L dimension. (*3) L dimension limits (*2) L dimension is restricted by P and A. P 2.5 3 3.5~4.5 Conversion Chart of Trigonometric Functions Σ P.1337								

2.5 3 3.5~4.5 0.5 1 1.5~4.0 0.5 1~1.5 0.5

P - A Part Number -L SR -SBBJH10 **- 50.0** SR11 - P3.5 - A2 - Y0.6

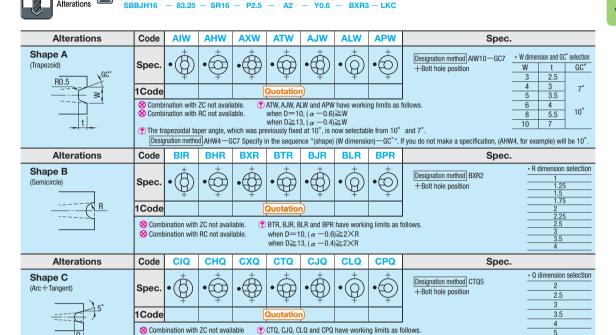
L dimension limits 45 50 85 60 85 60



Quotation

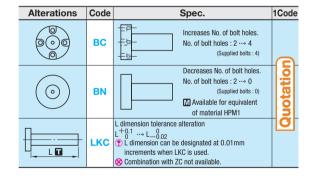


Quotation

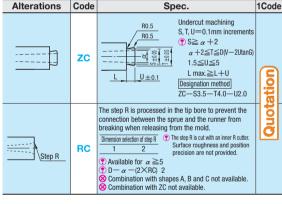


when D=10, (α -0.6) \geq Q \times 1.09 when D \ge 13, (α -0.4) \ge Q \times 1.09

Part Number - L - SR - P - A - Y - (AIW · AXW···etc.)



Ombination with RC not available.



■Feature

The thickness of the metal sheet of this product that is lightly press-fit for eliminating stringing can be selected. The metal sheet is thinner than that of a normal type product, and also the height direction is set on the short side.

■Expected effectiveness

Minimizes reduction of the injection pressure.

Reduction of frequency of occurrence of sticking of the sprue to the metal sheet

■Guide to the selection of metal sheet (for reference)

It is recommended that you select the sheet thickness taking into consideration the size of the molding machine, resin used, etc.

Y0.5 → 15t or 30t class molding machine

Y0.6 → Molding machine of 50t or greater class

753 754