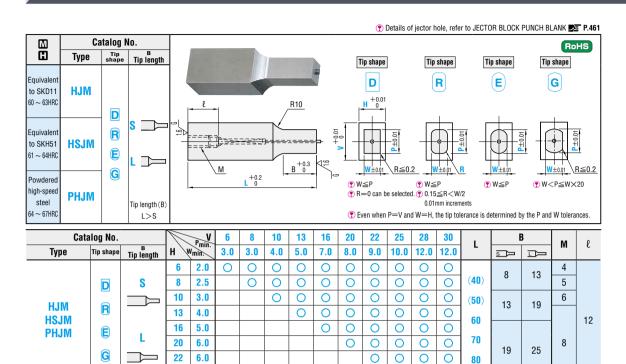
## **JECTOR BLOCK PUNCHES**

-TAPPED-

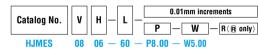


(1) If tip is at center of shank

25 6.0

 $\bigcirc$  L (40)  $\longrightarrow$  B=6 If full length is (40), tip length is 6mm in all cases.  $\bigcirc$  L (50) ·H10  $\sim$  25  $\longrightarrow$  B=13 If full length is (50) and H dimension is 10  $\sim$  25, tip length is 13mm in all cases.



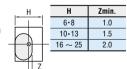


## (2) If tip is not at center of shank









• When the tip position is changed, the jector hole must be located at least Zmin. away from

0 0

The jector hole position cannot be changed.









**Quotation** 

Alteration		Code	Spec.	1Code
Alterations to tip	BCB	ВС	Tip length change (shorter than standard) 2≦BC <b 0.1mm="" increments<="" th=""><th></th></b>	
	0.16 GL	SC	Lapping of tip  © W≥2.00  © P dimension tolerance and increment remain the same.  R=0 cannot be selected for the tip © corner.	
	w .	PKC	Tip tolerance change P•W $\pm 0.01 \Leftrightarrow ^{+0.01}_{0}$	
		PKV	Tip tolerance change P•W±0.01 ⇔ ±0.005	
Alterations to full length	LC L	LC	Full length change LC < 0.1mm increments (If combined with LKC • LKZ, 0.01mm increments can be selected.)  Tip length B is shortened by (L—LC).	
	Lū	LKC	Full length tolerance change $L^{+0.2} \Leftrightarrow {}^{+0.05}_{0}$	
Alterat		LKZ	Full length tolerance change $L \stackrel{+0.2}{\circ} \Leftrightarrow \stackrel{+0.01}{\circ}$	
Alterations to shape	> <u>  H  </u>	CC	Chamfering to four corners of shank The four corners of shank are chamfered to C0.5. The distance between shank corners and the tip must be 0.5mm or more.	0
	<u>C1.0</u> > <u>∏</u> ⇔	ССР	Chamfering to one corner of shank (for error prevention) One corner of shank is chamfered to C1.0. Can be used if distances a and b from tip corners to shank meet the following conditions.  a+b≥1.3  Tip corner  ■ Selection of chamfering position  □ □ □ □ □ □ □  CCP0 CCP90 CCP100 CCP200 CCP200	Quotation
	<b>WW</b>	JVC	Change of spring to reinforced type  ③ 8≦H≦25····Can be used for L≧60.  ⊗ Cannot be used for H6.	
		AC	The jector pin is removed to create an air path and the side vent hole is plugged from the inside by inserting a resin (ABS) ring.	
		NC	The jector pin is removed.  Cannot be combined with AC.	
	H	VKC	Shank tolerance change $V \cdot H \stackrel{+0.01}{=} \Rightarrow \stackrel{+0.005}{=} 0$	
		VKM	Shank tolerance v⋅H +0.01 ⇒ 0 change	
		VHM	Shank tolerance $V \cdot H \stackrel{+0.01}{\circ} \Rightarrow \stackrel{0}{-0.01}$ Shank tolerance $V \cdot H \stackrel{+0.01}{\circ} \Rightarrow \stackrel{+0.005}{\circ}$	
	3 V · H -0.01	VHZ	change V•H 0 \$\square\$\pm\pm\pm\pm\pm\pm\pm\pm\pm\pm\pm\pm\pm\	
	30.03	DC	Addition of press-in lead Press-in lead of 3mm(V•H $^{-0.01}_{-0.03}$ ) is added.	

410 409