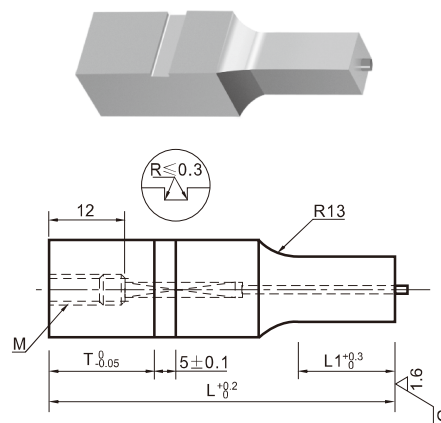


BRI JECTOR BLOCK PUNCHES WITH KEY GROOVE

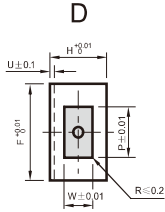


Dimensions and Tolerances:

- Tip radius: $R \leq 0.3$
- Length: 12
- Key groove length: 5 ± 0.1
- Key groove width: $T_{-0.05}$
- Key groove depth: $L1^{+0.3}$
- Key groove angle: $1:6$
- Tip chamfer: C

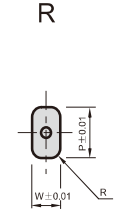
Type	Material	Hardness
BRID	SKD11	60 ~ 62
BRIH	SKH51	61 ~ 63
BRIP	ASP23	63 ~ 66

D



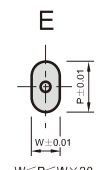
$W \leq P \leq W \times 20$
 $R = 0$ (ALLOWED)
 In the case of $P = V$ & $W = H$
 the tip tolerance uses P & W tolerance

R



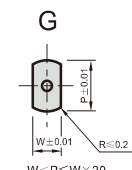
$W \leq P \leq W \times 20$
 $0.2 \leq R \leq W/2$

E



$W \leq P \leq W \times 20$

G



$W < P \leq W \times 20$

Type	H	F Pmin Wmin	6	8	10	13	16	20	22	25	28	30	L1	U	T	M	L			
			3.0	3.0	4.0	5.0	7.0	8.0	9.0	10.0	12.0	12.0								
BRID BRIH BRIP	6	2.0	○	○	○	○	○	○	○	○	○	○	8	1.0	T ≥ 20	4	60			
	8	2.5		○	○	○	○	○	○	○	○	13						1.5	5	70
	10	3.0			○	○	○	○	○	○	○									
	13	4.0				○	○	○	○	○	○									
	16	5.0					○	○	○	○	○									
	20	6.0						○	○	○	○									
	22	6.0							○	○	○									
	25	6.0								○	○									



Type
 F - H - Shape - P - W - L - QTY
 BRID 13 - 10 - D - P8.00 - W7.80 - 60 - 10pcs

Please contact us if you have other special request or specifications.