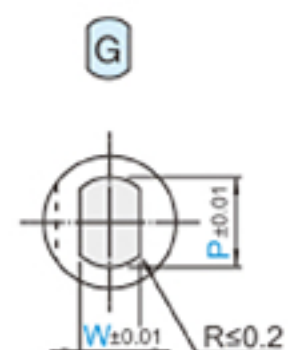
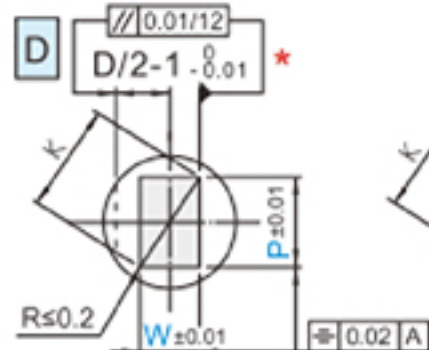
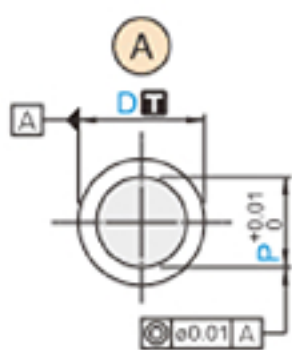
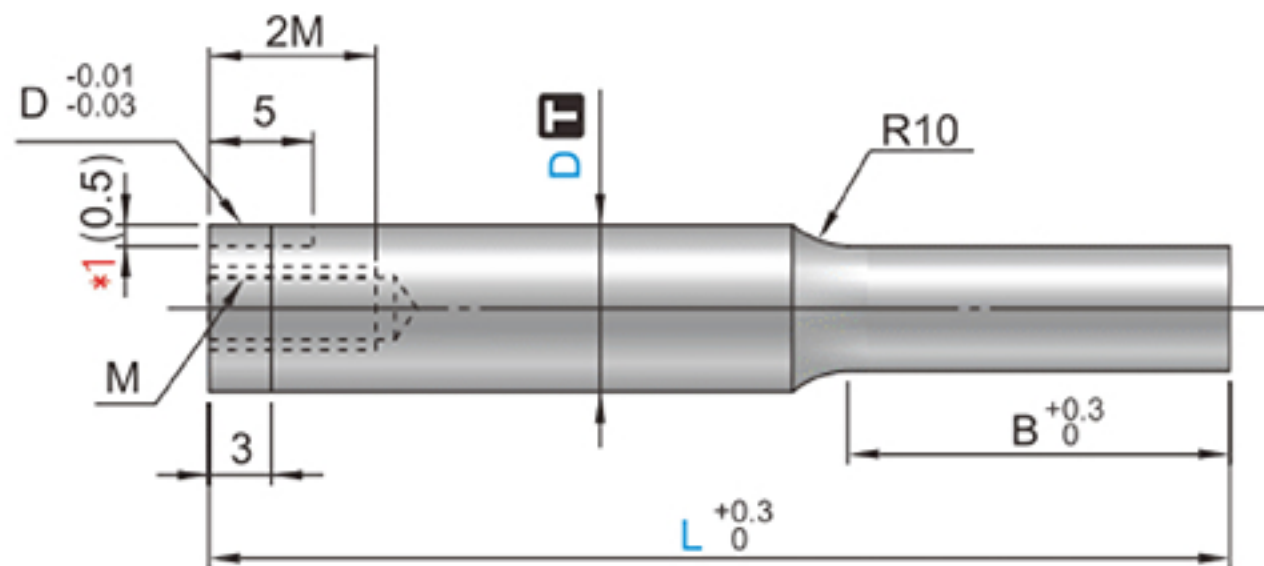


-RW
 RW-WMPH
 ARW-WMPH
 -RX
 RX-WMPH
 ARX-WMPH
 -DLC
 N-WMPH
 AN-WMPH
 WPC
 NW-WMPH
 ANW-WMPH



$$\star \left(\frac{D=5}{D/2-0.5} \pm 0.01 \right)$$

$$\begin{aligned} &P \geq W \quad K = \sqrt{P^2 + W^2} \\ &R=0 \quad RW \quad WPC \end{aligned}$$

$$\begin{aligned} &P \geq W \quad 0.15 \leq R < W/2 \\ &K = \sqrt{(P-2R)^2 + (W-2R)^2} + 2R \end{aligned}$$

$$P > W$$

$$P > W$$

D T m5 ± 0.005

T	M	H	Type				Catalog No.
			RW 3100HV	RX 3100HV	DLC 3100HV	WPC 3100HV	
D m5		64~67HRC	RW-WMPH	RX-WMPH	N-WMPH	NW-WMPH	A D R E G S L X (B) (X>L>S)
D ± 0.005			ARW-WMPH	ARX-WMPH	AN-WMPH	ANW-WMPH	



 **ORDER** Catalog No. - L - P - W - R (R)
ARW-WMPHDL 13 - 80 - P10.50 - W7.34

Catalog No.				L	(A)	(D)	(E)	(R)	(G)	(R)	B	M
Type	刃口形状	刃口长度	D		P	P-K max.	P-Wmin.			R		
(D m5) -RW RW-WMPH -RX RX-WMPH -DLC N-WMPH WPC NW-WMPH			5	40 · 50 · 60 · 70 · 80	2.00~ 4.99	4.97	1.20	0.15 ~ W/2	(R)		8	3
			6		2.00~ 5.99	5.97	1.50					
			8		3.00~ 7.99	7.97	2.00					4
			10		3.00~ 9.99	9.97	2.50				13	5
			13	(40) · 50 · 60 · 70 · 80 · 90 · 100	6.00~12.99	12.97	3.00					
			16		10.00~15.99	15.97	4.00				19	6
(D ^{+0.005} ₀) -RW ARW-WMPH -RX ARX-WMPH -DLC AN-WMPH WPC ANW-WMPH			20		13.00~19.99	19.97	5.00					
			25		18.00~24.99	24.97	6.00					
			5	50 · 60 · 70 · 80	2.00~ 4.99	4.97	2.00				13	3
			6		2.00~ 5.99	5.97	2.00					
			8		3.00~ 7.99	7.97	2.50					4
			10	50 · 60 · 70 · 80 · 90 · 100	3.00~ 9.99	9.97	2.50				19	5
			13		6.00~12.99	12.97	3.00					
			16		10.00~15.99	15.97	4.00					
			20	60 · 70 · 80 · 90 · 100	13.00~19.99	19.97	5.00				25	6
			25		18.00~24.99	24.97	6.00					
			5	60 · 70 · 80	2.00~ 4.99	4.97	3.50				25	3
			6		2.00~ 5.99	5.97	3.50					
			8		3.00~ 7.99	7.97	5.00					4
			10	60 · 70 · 80 · 90 · 100	3.00~ 9.99	9.97	5.00				30	5
			13		6.00~12.99	12.97	5.00					
			16		10.00~15.99							
			20	70 · 80 · 90 · 100	13.00~19.99						40	6
			25		18.00~24.99							

ⓘ L(40) ***B=8

■ Coating punch feature :

- 1、RW coating has excellent abrasion resistance, peel resistance and heat resistance.
- 2、It can be effectively used for stamping processing of ultra-high-strength materials and high-strength thick plates.

■ Using Features :

- 1、It is widely Apply to mould manufacturing and processing industries.
- 2、You can choose SKD11, SKH51, powder high speed steel two or three base materials to deal with various stamping conditions
- 3、The diameter of the punch rod has two tolerances of m5 and 0~+0.005, which can correspond to different matching methods.

