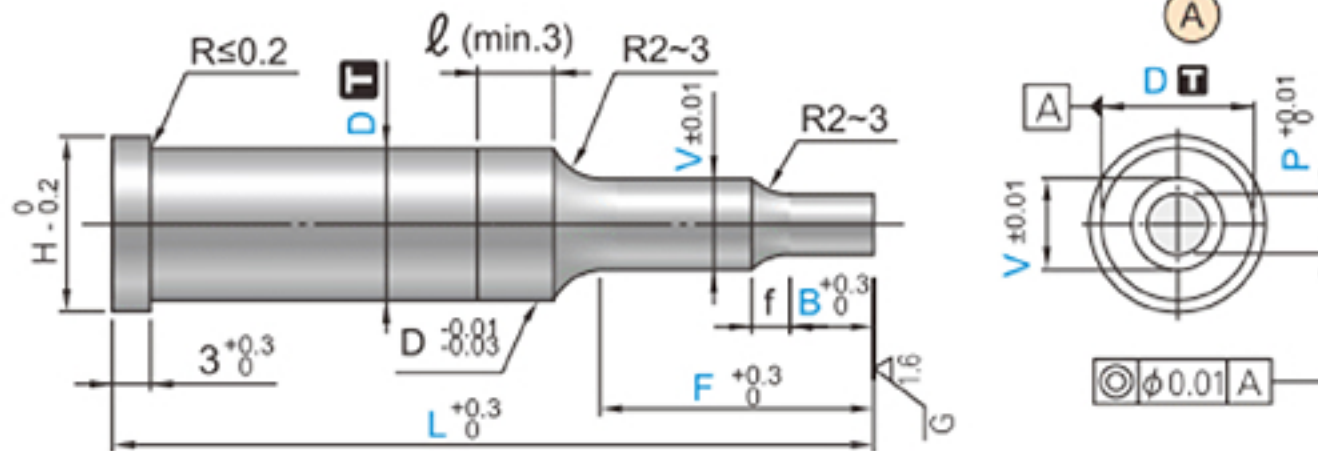


WSHTW
WPHTW
A-WSHTW
A-WPHTW



D T m5 +0.005/0

T	M	H	Catalog No.	
			Type	
D m5	SKH51	61~64HRC	WSHTW	A
		64~67HRC	WPHTW	
D +0.005/0	SKH51	61~64HRC	A-WSHTW	
		64~67HRC	A-WPHTW	

ORDER Catalog No. - L - P - B - V - F
WSHTWA 2.0 - 40 - P0.85 - B2 - V1.5 - F10

Catalog No.			L	A		V	F	H													
Type		D		P	B																
(D m5) WSHTW WPHTW	A	1.6	20 · 25 · 30 · 35 · 40 · 50 · 60	0.30~0.49	1.0~ 3.0	D>V>P+0.01	B + f + 1 < FsFmax F<L - 12	2.6													
(D ^{+0.005} ₀) A-WSHTW A-WPHTW		2.0		0.50~0.79	1.0~ 5.0				<table><tr><th>V</th><th>Fmax.</th></tr><tr><td>0.31~0.49</td><td>6</td></tr><tr><td>0.50~0.79</td><td>8</td></tr><tr><td>0.80~0.99</td><td>10</td></tr><tr><td>1.00~1.99</td><td>20</td></tr><tr><td>2.00~</td><td>35</td></tr></table>	V	Fmax.	0.31~0.49	6	0.50~0.79	8	0.80~0.99	10	1.00~1.99	20	2.00~	35
				V	Fmax.																
				0.31~0.49	6																
0.50~0.79	8																				
0.80~0.99	10																				
1.00~1.99	20																				
2.00~	35																				
0.80~0.99	1.0~ 8.0	3.0																			
1.00~1.56	1.0~10.0																				
0.50~0.79	1.0~ 5.0		3.5																		
0.80~0.99	1.0~ 8.0																				
1.00~1.96	1.0~10.0																				
0.80~0.99	1.0~ 8.0	3.0																			
1.00~2.46	1.0~10.0																				
(V - P) = X								3.5													
① V>D - 0.03 ----> ℓ = 0																					

V > D - 0.03 → ℓ = 0

