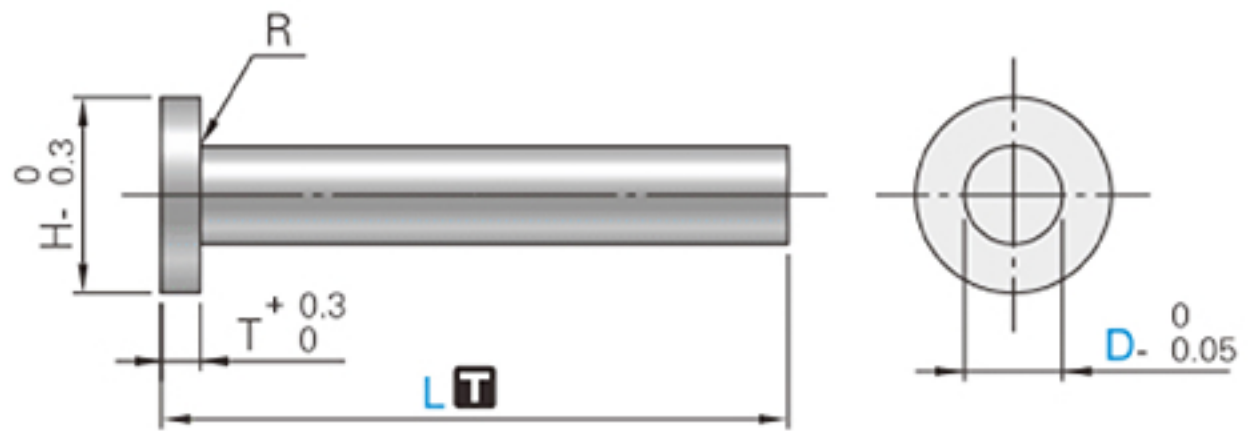
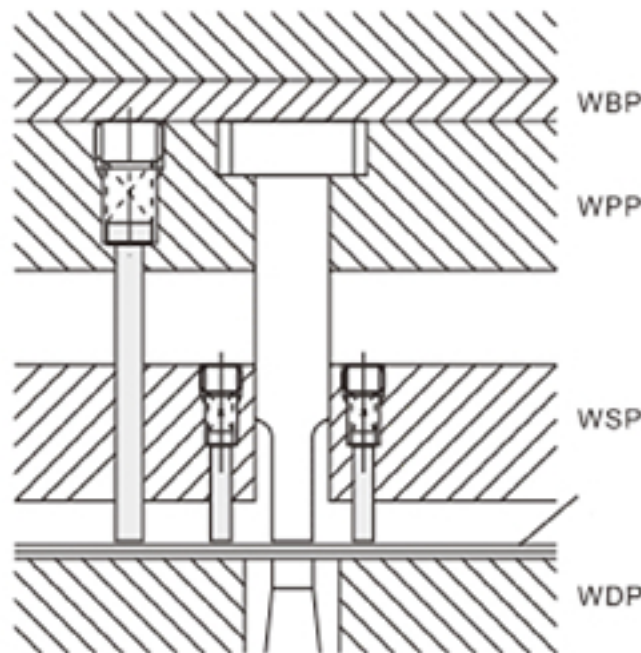


WJP
WJPW
WJPWH



D	L	T	R
WJP	L	$L \pm 0.3$	$R \leq 0.3$
WJPW WJPWH	L	$L \pm 0.1$	$0.5 \leq R \leq 1.0$

ex. Example



ORDER Catalog No. - L
WJP 4 - 28.5

WJP - WJPW

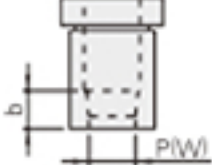
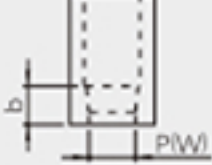
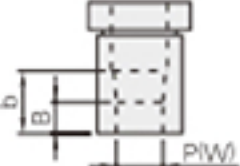
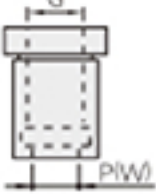
M DH2F
H 40HRC~

WJPWH

M SKD61
H 50HRC~

Catalog No.		L	T	H
Type	D			
WJP	1	5.0~70.0	2	3
	1.5			3
	2			4
	2.5			5
	3			6
WJPW	4	10.0~100.0	5	8
	5			9
	6			5
	8			8
	10			10
WJPWH	2	10.0~100.0	5	12
	3			14
	4			16
	5			18
	6			5
	8			8
	10			10
				12
				14
				16
				18



				D _T			
		SKH51 (ø3~5) SKD11 (ø6~16)		D _{m5}	WMHG	WHG□	—
		SKH51 (ø3~5) SKD11 (ø6~16)		D _{n5}	WMSG□	WSG□	—
		SKH51 (ø3~5) SKD11 (ø6~16)		D _{m5}	WLMHG□	WLHG□	
		SKH51 (ø3~5) SKD11 (ø6~16)		D _{n5}	WMSG□	WSG□	
		SKH51 (ø4~5) SKD11 (ø6~10)		D _{m5}	WSLMHG□	—	
		SKH51 (ø4~5) SKD11 (ø6~10)		D _{n5}	WSMSG□	—	
		SKH51 (ø3~5) SKD11 (ø6~8)		D ^{+0.005} ₀	WFMHG□	—	
		SKH51 (ø3~5) SKD11 (ø6~8)		D ^{+0.005} ₀	WFMSG□	—	
		SKD11		H ^{+0.01} ₀ V ^{+0.01} ₀	WBBG□	WBBG□	(WFGSM · WFGSM □ WLHP WUTPB)
		SKD11		H ^{+0.005} ₀ V ^{+0.005} ₀	WBGF□	WBGF□	(WFGSM · WFGSM □ WLHP WUTPB)

