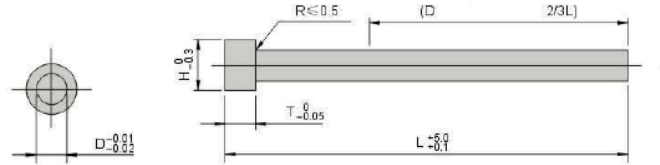


STRAIGHT EJECTOR PINS



Type	T 0 -0.05	H 0-0.3	D -0.01 -0.02	L+5.0 +0.1						
				100	150	200	250	300	350	400
PBDS	4	6	1.0							
			1.2							
			1.5							
			2.0							
			2.5							
			3.0							
		7	3.5							
	6	8	4.0							
		9	4.5							
			5.0							
		10	5.5							
			6.0							
		11	6.5							
			7.0							
	8	13	8.0							
		14	9.0							
		15	10.0							
		17	12.0							

Order: PBDS D - L - H - T - QTY

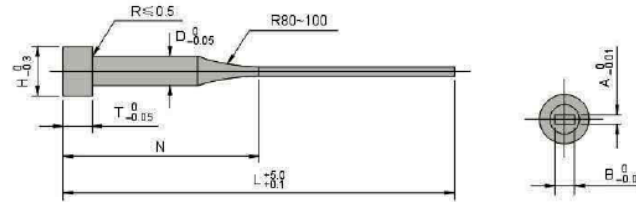
PBDS- Thru hard Straight Ejector Pins, Material: SKD-61 (H-13), Hardness: 50-54 HRC

PBDT- Nitrided Straight Ejector Pins, Material: SKD-61 (H-13), Hardness: 40-45 HRC (Core), 900 HV

Option:

PEPH- Material: SKH-51 (M2 / HSS) Hardness: 58-62 HRC

Blade EJECTOR PINS



Type	T 0-0.05	H 0-0.3	D 0-0.05	L +5.0 +0.1								
				100	150	200	250	300	350	400	450	500
PBFS	4	6	2.0									
			2.5									
			3.0									
		7	3.5									
	6	8	4.0									
		9	4.5									
			5.0									
		10	5.5									
			6.0									
		11	6.5									
			7.0									
	8	13	8.0									
		14	9.0									
		15	10.									
		17	12.0									

Order: PBFS - D - L - N - H - T - A - B - QTY

PBFS- Thru hard Straight Ejector Pins, Material: SKD-61 (H-13), Hardness: 50-54 HRC

PBFT- Nitrided Straight Ejector Pins, Material: SKD-61 (H-13), Hardness: 40-45 HRC (Core), 900 HV

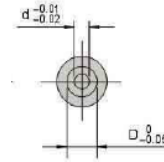
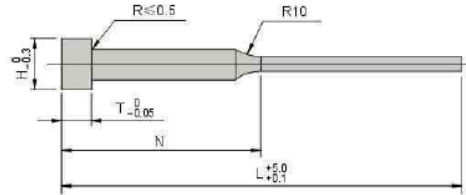
Option:

PCFC- SKH-51 Hardness: 58-62 HRC

SKD - 61

THRU HARD HOT WORK STEPPED EJECTOR PINS PBES TYPE

PBES



M SKD61
H HRC50~54

Type	T 0-0.5	H 0-0.3	D 0-0.05	d -0.01 -0.02	L +5.0 +0.1				
					100	150		200	
					N=40	N=50	N=70	N=70	N=100
PBES PBET PCES	4	6	2.0	0.8					
				1.0					
				1.2					
				1.5					
			2.5	0.8					
				1.0					
				12					
				15					
			3.0	10					
				12					
				12					
				20					

Order: PBES - D - d - N - L - H - T - QTY

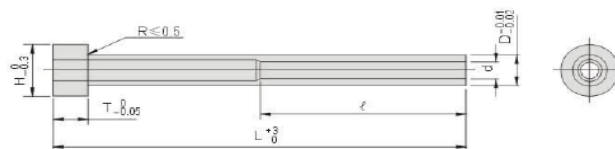
PBES- Thru hard Straight Ejector Pins, Material: SKD-61 (H-13), Hardness: 50-54 HRC

PBET- Nitrided Straight Ejector Pins, Material: SKD-61 (H-13), Hardness: 40-45 HRC (Core), 900 HV

Option:

PCES- Material: SKH-51 Hardness: 58-62 HRC

STRAIGHT EJECTOR SLEEVES

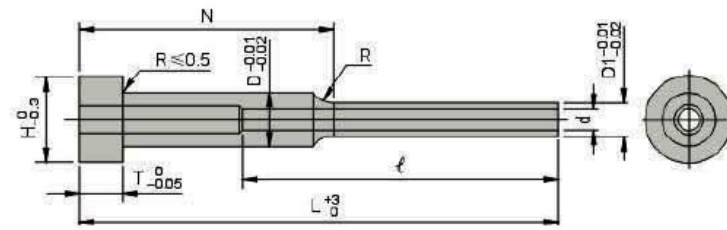


Type	T 0 - 0.05	H 0 - 0.3	D - 0.01 - 0.02	d	L+3 0															
PBG T				H7	100	150	200	250	300	350	400	450	500	550	600	650	700	75	800	
	6	8	4	2																
				2.5																
		9	4.5	2/2.5																
				3																
			5	2/2.5/3																
				3.5																
		10	5.5	2/2.5																
				2/3.5																
			6	4																
				2/2.5																
		11	6.5	3/3.5																
				4																
				4.5																
				2/2.5/3																
			7	3.5/4/4.5																
				5																
				2.5/3/3.5																
				4/4.5/5																
	8	13	8	5.5																
				3/3.5/4																
				4.5/5/5.5																
		14	9	6																
				3.5/4/4.5																
				5/5.5/6																
		15	10	6.5/7																
				3.5/4/4.5																
				5/5.5/6																
		16	11	6.5/7																
				3.5/4/4.5																
				5/5.5/6																
		17	12	6.5/7/7.5																
				8																
				3.5/4/4.5																
5/5.5/6																				

Order - PSES - D - d - L - ℓ - H - T - QTY.

PSES- Straight Ejector Sleeve, Material: FDAC, Hardness: 38-42 HRC (Core), 900 HV (Surface)

STEPPED EJECTOR SLEEVES



Order - PBHT - D - D1 - d - N - ℓ - L - H - T - QTY.

PBHT- Stepped Ejector Sleeve, Material: FDAC, Hardness: 38-42 HRC (Core), 900 HV (Surface)