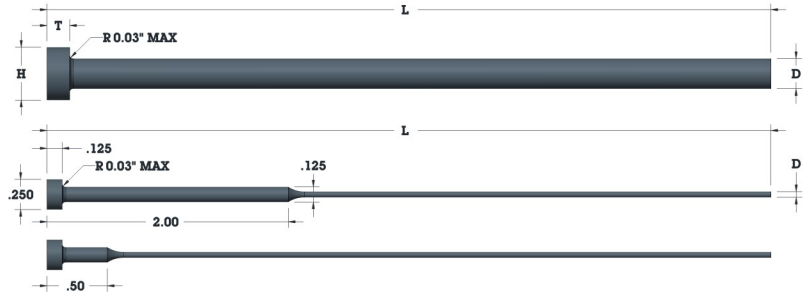


EJECTOR PINS—ENGLISH

Tolerances (Inch)	
Pin Dia (D)	+.000/--.001
Head Dia (H)	+.000/--.001
Head Thickness (T)	+.000/--.001
Length (L)	+.000/--.001



Steel is heat treated, ground, nitrided and polished. Pin body has a surface hardness of 65-80 Rc and a core hardness of 35-40 Rc. Head hardness is 25-30 Rc

Sample Part No. EP14L10
EP14L105 for Oversized Pin

***2" Shoulder standard on pins under 1/8" Dia. Add P to the end of the part number for no shoulder. Add S to part number for 1/2" shoulder.

Example: EP06L06P (No Shoulder)
Example: EP06L06S (1/2" Shoulder)

PART NO.	D Pin Diameter	H Head Diameter	T Head Thickness	L = Length										
				4"	6"	10"	10"	14"	14"	18"	18"	25"		
				L04	L06	L10	L105 "D" .005 Oversized	L14	L145 "D" .005 Oversized	L18	L185 "D" .005 Oversized	L25		
EP04	3/64	1/4	1/8		X***									
EP06	1/16	1/4	1/8		X***									
EP07	5/64	1/4	1/8		X***									
EP09	3/32	1/4	1/8		X***	X***								
EP10	7/64	1/4	1/8		X***	X***								
EP12	1/8	1/4	1/8	X	X	X	X	X	X					
EP14	9/64	1/4	1/8			X		X						
EP15	5/32	9/32	5/32	X	X	X	X	X	X					
EP17	11/64	11/32	3/16			X		X						
EP18	3/16	3/8	3/16	X	X	X	X	X	X					X
EP20	13/64	3/8	3/16			X		X						
EP21	7/32	13/32	3/16	X	X	X	X	X						X
EP23	15/64	13/32	3/16			X		X						
EP25	1/4	7/16	3/16	X	X	X	X	X	X	X	X	X	X	X
EP26	17/64	7/16	1/4			X		X						X
EP28	9/32	7/16	1/4		X	X	X	X		X				X
EP29	19/64	1/2	1/4			X		X						
EP31	5/16	1/2	1/4	X	X	X	X	X	X	X	X	X	X	X
EP32	21/64	9/16	1/4			X		X						X
EP34	11/32	9/16	1/4		X	X	X	X						X
EP35	23/64	5/8	1/4			X		X						
EP37	3/8	5/8	1/4	X	X	X	X	X	X	X	X	X	X	X
EP40	13/32	11/16	1/4		X	X	X	X		X				X
EP43	7/16	11/16	1/4		X	X	X	X	X	X				X
EP46	15/32	3/4	1/4			X	X			X				X
EP50	1/2	3/4	1/4	X	X	X	X	X	X	X				X
EP56	9/16	13/16	1/4		X	X		X		X				X
EP62	5/8	7/8	1/4		X	X		X		X	X			
EP68	11/16	15/16	1/4			X				X				X
EP75	3/4	1	1/4		X	X		X		X				X
EP87	7/8	1-1/8	1/4			X				X				X
EP90	1	1-1/4	1/4		X	X		X		X				X