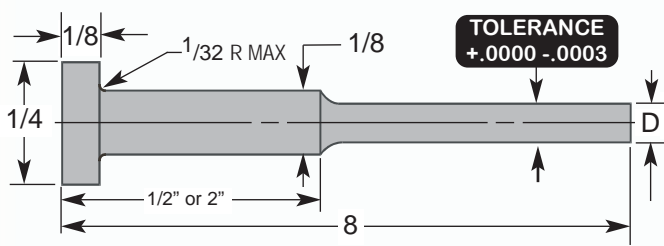


Oversized Ejector Pins

.001 Increments

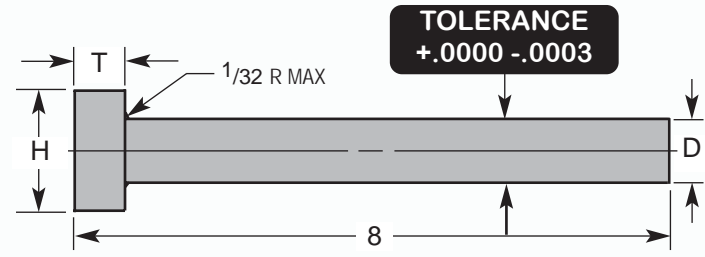


**Special Size?
Not a Problem!**

Tolerances	
Pin Diameter (D)	+0.0000 -0.0003
Head Diameter (H)	+0.000 -0.010
Head Thickness (T)	+0.000 -0.002
Length	+0.062 -0.000

CATALOG NUMBER	PIN DIA
SP4-8½ OS-1	.0474
SP4-8½ OS-2	.0484
SP4-8½ OS-3	.0494
SP4-8½ OS-4	.0504
SP5-8½ OS-1	.0630
SP5-8½ OS-2	.0640
SP5-8½ OS-3	.0650
SP5-8½ OS-4	.0660
SP6-8½ OS-1	.0786
SP6-8½ OS-2	.0796
SP6-8½ OS-3	.0806
SP6-8½ OS-4	.0816
SP7-8½ OS-1	.0943
SP7-8½ OS-2	.0953
SP7-8½ OS-3	.0963
SP7-8½ OS-4	.0973
SP3-82 OS-1	.0317
SP3-82 OS-2	.0327
SP3-82 OS-3	.0337
SP3-82 OS-4	.0347
SP4-82 OS-1	.0474
SP4-82 OS-2	.0484
SP4-82 OS-3	.0494
SP4-82 OS-4	.0504
SP5-82 OS-1	.0630
SP5-82 OS-2	.0640
SP5-82 OS-3	.0650
SP5-82 OS-4	.0660
SP6-82 OS-1	.0786
SP6-82 OS-2	.0796
SP6-82 OS-3	.0806
SP6-82 OS-4	.0816
SP7-82 OS-1	.0943
SP7-82 OS-2	.0953
SP7-82 OS-3	.0963
SP7-82 OS-4	.0973
SP8-82 OS-1	.1099
SP8-82 OS-2	.1109
SP8-82 OS-3	.1119
SP8-82 OS-4	.1129

- Our Hardened Throughout™ Pin
- Surface is hardened to 65-70 Rc
- Core is hardened to 50-52 Rc
- **Etched for Easy Identification**



- Surface is hardened to 65-70 Rc
- Core is hardened to 50-52 Rc
- **Etched for Easy Identification**

Tolerances	
Pin Diameter (D)	+0.0000 -0.0003
Head Diameter (H)	+0.000 -0.010
Head Thickness (T)	+0.000 -0.002
Length	+0.062 -0.000

CATALOG NUMBER	PIN DIA	HEAD DIA	HEAD THICK
P9-8 OS-1	.1255	1/4	1/8
P9-8 OS-2	.1265	1/4	1/8
P9-8 OS-3	.1275	1/4	1/8
P9-8 OS-4	.1285	1/4	1/8
P11-8 OS-1	.1567	9/32	5/32
P11-8 OS-2	.1577	9/32	5/32
P11-8 OS-3	.1587	9/32	5/32
P11-8 OS-4	.1597	9/32	5/32
P13-8 OS-1	.1880	3/8	3/16
P13-8 OS-2	.1890	3/8	3/16
P13-8 OS-3	.1900	3/8	3/16
P13-8 OS-4	.1910	3/8	3/16
P17-8 OS-1	.2505	7/16	3/16
P17-8 OS-2	.2515	7/16	3/16
P17-8 OS-3	.2525	7/16	3/16
P17-8 OS-4	.2535	7/16	3/16
P17-8 OS-6	.2555	7/16	3/16
P17-8 OS-7	.2565	7/16	3/16
P17-8 OS-8	.2575	7/16	3/16

Home of the Hardened Throughout™ Pin

