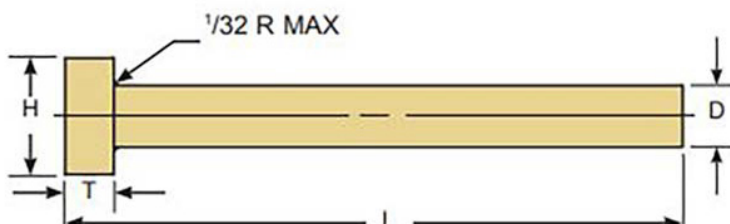


Beryllium Copper Pin, E-Type

Features

- Resists corrosion, galling, and seizing
- Rapid and uniform heat removal
- Reduces post cycle shrinkage and warpage
- Allows for shorter cycle times
- enhanced dimensional control
- Superior thermal conductivity
- Special diameters available upon request



U Inch **M** Alloyed Copper **H** 36 - 42 Rc

Nominal PIN DIA	D PIN DIA +.000 -.001	H HEAD DIA +.000 -.015	T HEAD THICK. +.000 -.002	L Overall Length +.062/ -.000							
				3"	4"	6"	8"	12"	14"	18"	20"
1/8	0.1250	1/4	1/8		CPM9-4		CPM9-8	CPM9-12		CPM9-18	
5/32	0.1563	9/32	5/32	CPM11-3	CPM11-4	CPM11-6	CPM11-8	CPM11-12		CPM11-18	
3/16	0.1875	3/8	3/16	CPM13-3	CPM13-4		CPM13-8	CPM13-12	CPM13-14	CPM13-18	
7/32	0.2188	13/32	3/16		CPM15-4	CPM15-6	CPM15-8	CPM15-12	CPM15-14	CPM15-18	
1/4	0.2500	7/16	3/16		CPM17-4	CPM17-6	CPM17-8	CPM17-12	CPM17-14	CPM17-18	
9/32	0.2812	7/16	1/4		CPM19-4	CPM19-6	CPM19-8	CPM19-12		CPM19-18	
5/16	0.3125	1/2	1/4		CPM21-4	CPM21-6	CPM21-8	CPM21-12		CPM21-18	
3/8	0.3750	5/8	1/4		CPM25-4		CPM25-8	CPM25-12	CPM25-14	CPM25-18	CPM25-20
7/16	0.4375	11/16	1/4		CPM29-4		CPM29-8	CPM29-12		CPM29-18	
1/2	0.5000	3/4	1/4		CPM33-4		CPM33-8	CPM33-12		CPM33-18	
9/16	0.5625	13/16	1/4		CPM35-4		CPM35-8	CPM35-12		CPM35-18	
5/8	0.6250	7/8	1/4		CPM37-4		CPM37-8	CPM37-12		CPM37-18	
3/4	0.7500	1	1/4		CPM41-4		CPM41-8	CPM41-12		CPM41-18	

