

CUPMOUNT SERIES:

How to order Cupmounts

The part numbering system of the Barry Cupmount series includes coded designations of the metal parts, elastomer, size, load rating and attachment core characteristics. Please note, aluminum parts are available for 1000 & 2000 series only.

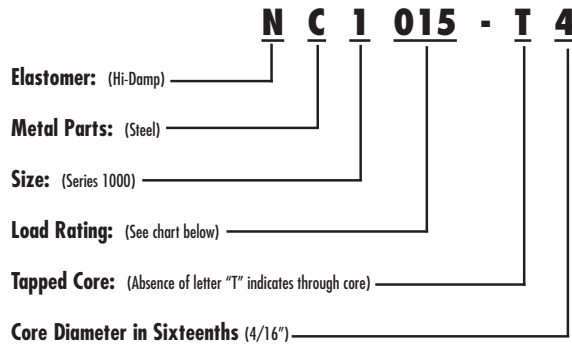
The **letter prefix** preceding a part number designates the metal and elastomer. The **first number** of the four digit part number designates the size, or series of the Cupmount.

The **suffix** designates a through core or tapped core, and core diameter. The **absence** of the letter "T" indicates a through core. The **number** indicates the core diameter bolt size. Refer to dimensional drawings for standard core diameters.

To avoid overstressing attachment bolts, core diameter cannot be interchanged from series to series.

PREFIX	METAL	ELASTOMER
NC	Cold-rolled steel (zinc plated finish)	Hi-damp Silicone
UC		Universal
C		Natural Rubber
NL	Aluminum	Hi-damp Silicone

Typical Barry Controls Cupmount Part Number:



CUPMOUNT SERIES LOAD RATINGS

Part #	Maximum Load Range - lbs. (Vibration Applications)	Load Range - lbs. (Shock Applications)
1010	20	8-14
1015	30	14-24
1035	70	24-38
1050	100	38-60
2020	50	15-30
2040	100	30-50
2060	150	50-80
2090	250	80-105
4100	250	65-100
4135	400	100-155
4200	650	155-200
4300	900	200-285
3125	600	80-120
3175	800	120-185
3300	1400	185-285
3500	1800	285-530