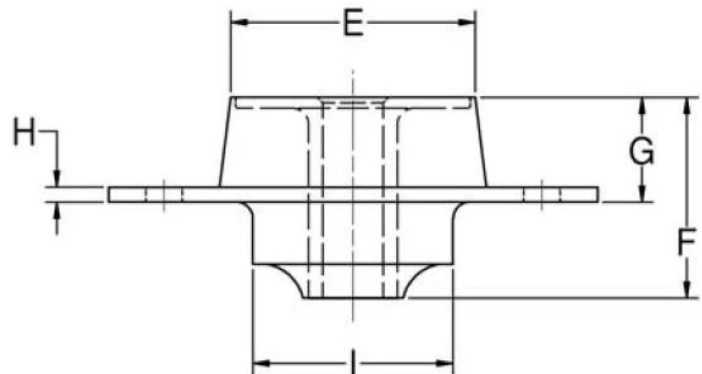
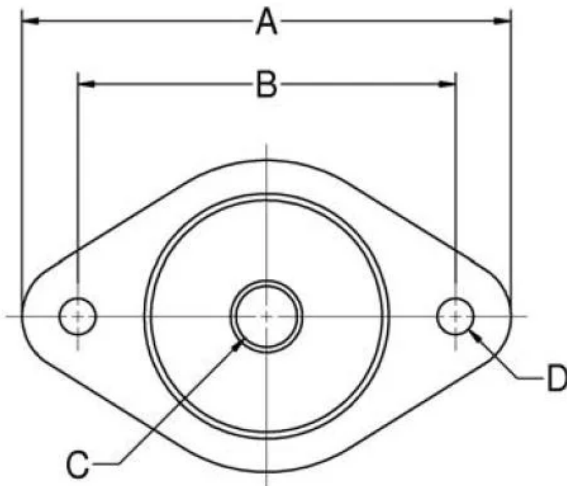


J-20595-2

in Center Bonded Mounts - Safetied Tube Form Series



Center Bonded Mounts isolate vibration, control shock and reduce noise due to structure borne vibrations.

Available in a full range of rated load capacities and able to withstand shock loads of 10 g's, these mounts effectively protect equipment and improve operator comfort. They are ideal for automotive, marine, railroad and industrial markets.

Center Bonded Mounts provide flexible suspension systems for mobile, transport-mounted or portable equipment. Typical applications include engines, cabs, fuel tanks, pumps, air conditioning units, compressors and industrial machinery.

Non-Stock Item

- Easy installation because of one-piece design.
- Low-cost installation.
- Long service life.
- Consistent performance because of permanently bonded design.
- Shock protection in all directions provided by cushioned snubbing, no metal-to-metal bottoming.
- Standard sizes available from stock.
- Space-saving size.
- Captive installation after overload failure when recommended bolt, washer and nut are used.
- Accommodate English and Metric bolts.

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Specifications

A (IN)	5.25
B (IN)	4.25
C (IN)	0.687
D (IN)	0.406
E (IN)	2.75
F (IN)	2.25
F (MM)	57.2
ELASTOMER	Natural Rubber

INSIDE DIAMETER (IN)	0.64
G (IN)	1.18
G (MM)	30
I (IN)	2.25
I (MM)	57.2
COLOR CODE	
MAX AXIAL LOAD RATING (LBS)	570
MAX AXIAL LOAD RATING (N)	2535
RECOMMENDED BOLT SIZE (IN)	5/8
MAX. RADIAL STATIC LOAD RATING (LBS)	380
MAX. RADIAL STATIC LOAD RATING (N)	1690
THICKNESS (IN)	0.125
THICKNESS (MM)	3.2
MAX. AXIAL STATIC LOAD RATING (LBS)	570
MAX. AXIAL STATIC LOAD RATING (N)	2535
PRODUCT TYPE	Mounts
MANUFACTURER	Lord Corporation
SERIES	Safetied Tube Form
OUTSIDE DIAMETER (IN)	2.25
OUTSIDE DIAMETER (MM)	57.2
SD (IN)	2.62
SD (MM)	66.5
T (IN)	0.69

NOM. AXIAL STATIC LOAD RATING (LBS)	380
NOM. AXIAL STATIC LOAD RATING (N)	1690
NOM. RADIAL STATIC LOAD RATING (LBS)	190
NOM. RADIAL STATIC LOAD RATING (N)	845
AXIAL STATIC DEFLECTION AT NOMINAL LOAD (IN)	0.1
AXIAL STATIC DEFLECTION AT NOMINAL LOAD (MM)	2.5