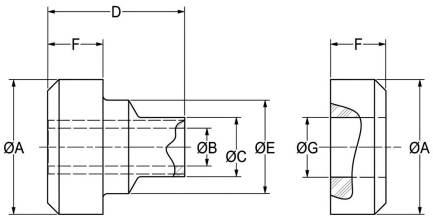
Spec Sheets

CB-2201-5 Two-Piece Mounts Cb 2200 Series

Item # CB-2201-5 Two-Piece Mounts Cb 2200 Series

Specifications

A (in)	**1.281.34**
Applicable Steel Washer	**J-2049-89**
B (in)	**0.3870.407**
C (in)	**0.58**
D (in)	**1.221.28**
E (in)	**0.760.82**
Elastomer	**Natural Rubber**
F (in)	**0.4550.515**
F (mm)	**12.3**
G (in)	**0.580.62**
G (mm)	**15.2**
H Thick Support Plate (in)	**0.44**
H Thick Support Plate (mm)	**11.2**



Two-Piece Mounts are designed for applications involving severe dynamic forces in the static load direction, as well as the rebound direction. Travel is limited in both directions by rubber in compression which provides snubbing.
These mounts are designed to support engines, cabs and accessory units, accommodate frame racking and twisting while isolating vibration and absorbing shock. Typical applications for Two-Piece Mounts include on-highway, off-highway vehicles, construction and industrial machines.

RPM INDUSTRIAL RUBBER PARTS

Request for Quote

Contact Us

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Depew, NY 14043

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Burlington, Ontario
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905.335.5523
info@rpmrubberparts.com

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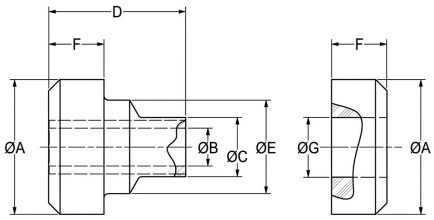
CB-2201-5 Two-Piece Mounts Cb 2200 Series

Item # CB-2201-5 Two-Piece Mounts Cb 2200 Series

Specifications (Continued)

H Thin Support Plate (in)	**0.44**
H Thin Support Plate (mm)	**11.2**
Inside Diameter (in)	**0.391**
Load/Deflection (lbs/in Thick Support Plate)	**300 at 0.05**
Load/Deflection Thick Support Plate (lbs at in)	**300 at 0.05**
Outside Diameter (in)	**1.56**
Outside Diameter (mm)	**39.6**
R (in)	**0.04**
R (mm)	**1**
Recommended Bolt Grade or Class (SAE J1199)	**5.8**
Recommended Bolt Grade or Class (SAE J429)	**3/8**
Recommended Bolt Size (in)	**3/8**
SD (mm)	**19.1**



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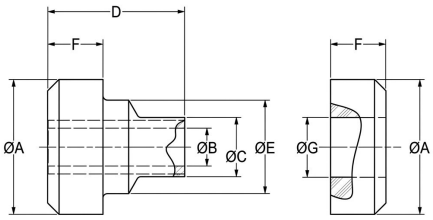
CB-2201-5 Two-Piece Mounts Cb 2200 Series

Item # CB-2201-5 Two-Piece Mounts Cb 2200 Series

Specifications (Continued)

Series	**CB-2200**
Thickness (in)	**0.09**
Thickness (Metric)	**2.3**
Thickness (T) Thick Support Plate (in)	**0.375**
Thickness (T) Thick Support Plate (mm)	**9.5**
Thickness (T) Thin Support Plate (in)	**0.375**
Thickness (T) Thin Support Plate (mm)	**9.5**



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