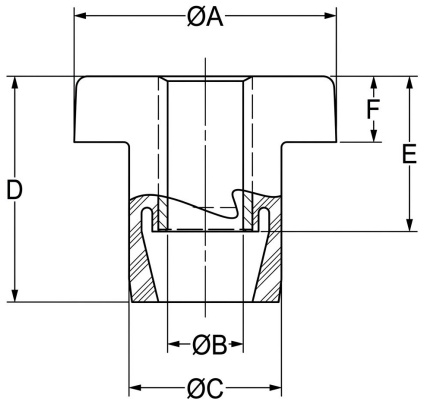
Spec Sheets

# CBA20-400 Center Bonded Mounts Cba Series

**Item #** CBA20-400 Center Bonded Mounts Cba Series
**Manufacturer:** Parker Lord Corporation

## Specifications

| | |
|---|---|
| **A (in)** | **2** |
| **Application Engineering Assistance** | **Frequently vibration isolation problems require a system engineering analysis. Lord has the computer capability as well as specialized programs for analyzing engine/ transmission combinations.** |
| **B (in)** | **0.54** |
| **C (in)** | **1.38** |
| **D (in)** | **2** |
| **E (in)** | **1.45** |
| **F (in)** | **0.75** |
| **F (mm)** | **19.1** |
| **Figure** | **1** |
| **I (in)** | **2.38** |
| **I (mm)** | **60.5** |
| **ID (in)** | **0.53** |




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

RPM INDUSTRIAL RUBBER PARTS

Request for Quote | Contact Us

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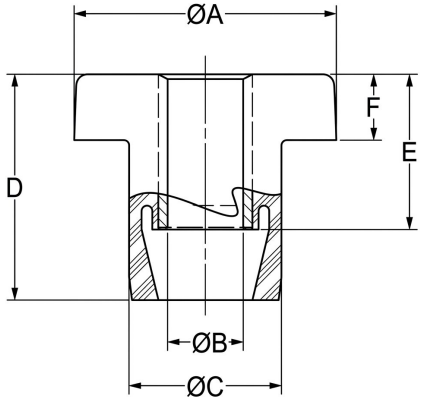
## Specifications (Continued)

| | |
|---|---|
| **K (in)** | **2.25** |
| **K (mm)** | **57.2** |
| **Manufacturer** | **Parker LORD** |
| **Material** | **Low Carbon Steel** |
| **Max Axial Static Load at Deflection (lbs)** | **400 at 0.10** |
| **Max Axial Static Load Rating (lbs at in)** | **400 at 0.10** |
| **Max Axial Static Load Rating (Metric)** | **1779 at 2.5** |
| **Nominal Dynamic Static Spring Rate Ratio** | **1.19** |
| **R (in)** | **0.06** |
| **R (mm)** | **1.5** |
| **Recommended Bolt Grade or Class (SAE J1199)** | **5.8** |
| **Recommended Bolt Grade or Class (SAE J429)** | **2** |
| **Recommended Bolt Size (in)** | **0.5** |

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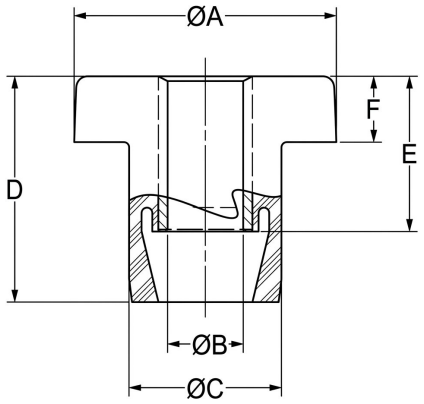
## Specifications (Continued)

| | |
|---|---|
| **Recommended Steel Washer** | **(Head Washer J-2049-52)(Tail Washer J-2049-65)** |
| **SD (in)** | **1.25** |
| **SD (mm)** | **31.8** |
| **Series** | **CBA** |
| **T (in)** | **0.5** |
| **T (mm)** | **12.7** |
| **Thickness (in)** | **0.125** |
| **Thickness (Metric)** | **3.2** |

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