Item # CB-7, CM & CB Series Male Rod Ends, General Purpose - Economy

- Body Low carbon steel, protective coated for corrosion resistance.
- Ball Alloy steel, heat treated, hard chrome plated.
- Grease Fitting available for sizes -6 and up. Units are supplied without grease fittings. When a grease fitting is required, specify by adding suffix "Z" or "F". Ex.: CM-6Z = Zerk Type Fitting CM-6F = Flush Type Fitting
- · Load ratings apply only to rod ends without grease fittings. For load ratings with fittings, please consult our engineering department.
- · Studded configuration available upon request. Specify by adding suffix "S". Ex.: CM-8S.



Left Hand

Specifications · CM & CB Note

Specifications Thread Type

Thread Male Configuration 4375 in B - Ball Bore W - Ball Width 562 in H - Head Width .406 in A - Base to Center 2.125 in D - Head Diameter 1.125 in **Ball Diameter** 812 in 1.375 in C - Thread Length Thread Size 7/16-20 Thread Class UNF-3A-LH a - Misalignment Angle Clevis 21° Mounted **Ultimate Radial** Static Load 6,345 lbs Capacity Approximate Brg. .15 lb

CM & CB Note

Type of Lubrication

Weight

For dimensional tolerances of listed features, see the PDF version of the catalog under the "View Product Catalogs" tab from the home page.

Stud

None