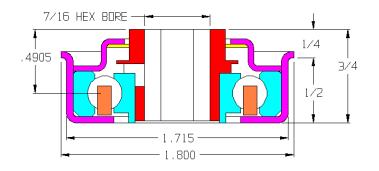
## 113500-GP

Load Capacity	428 lbs
Temp. Range	-20°F to 250°F

#### **Features**

- Unground, non-precision
- Stamped metal construction
- Zinc plated mild steel
- Polypropylene hex adapter
- Front felt seal
- Ball retainer
- Regreaseable
- · Grease packed



### **Application Info**

Recommended for mid-sized loads at slower speeds. A felt seal holds out small amounts of large particle debris. A hole through the inner race allows the bearing to be regreased through the axle. Bearings that are regularly regreased can withstand very high levels of debris without damage. Grease lubricates the bearing so it is recommended for lineshaft applications as well as gravity applications. The grease creates rotational drag so it is not recommended for extremely light weight gravity applications. Not recommended for high speeds or CDLR.

#### Similar Bearings

115899-GP is an equivalent bearing that is is not regreaseable.

#### Special Notes

This bearing should only be used for regreaseable rollers.

115899-GP should be used if the roller is not going to be regreaseable.



Ungrou

















Unground

Unground Stainless

Semi-Precision

n

Semi-Precision Stainless

Precision

Precision Stainless

Plastic

Seals

Shields

Ball Retainer

# **BEARING CUT SHEET**

