BEARING CUT SHEET

Omni<u>Metalcraft_{corp}.</u>

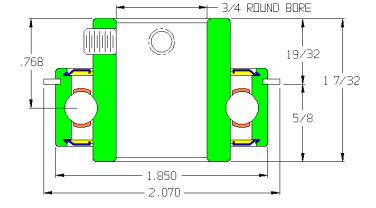
116030-GP

Load Capacity	2010 lbs
Temp. Range	-10°F to 225°F

Features

- ABEC-1 precision
- Hardened chrome steel
- Precision ground finish
- Oversized round bore
- Extended inner race with (2) set-screws
- Front and rear shields
- Front and rear seals
- Ball retainer
- Grease packed

Application Info

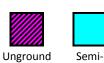


Recommended for very heavy loads. Set screws lock the bearing to the axle and prevent side-to-side movement, even if roller is mounted vertically. Metal shields deflect large particle debris and protect a rubber contact seal that is very effective against fine dust and other small particle debris. The seal adds rotational drag and is not recommended for gravity applications with light product. Recommended for powered applications where roller resistance is not an issue and the roller is constantly rotating.

Similar Bearings

111434 does not have a snap ring on the body.





Precision

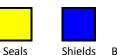




Precision







Unground

Stainless

Precision Stainless Precision Stainless



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