## Omni<u>Metalcraft<sub>corp.</sub></u>

### **BEARING CUT SHEET**

#### 102061-GP

Load Capacity	603 lbs
Temp. Range	-40°F to 250°F

#### <u>Features</u>

- Unground, non-precision
- Stamped metal construction
- Zinc plated mild steel
- Full ball compliment
- Front polymer seal
- Front and rear shields
- Replaceable
- Grease packed

# 1 1/16 HEX BORE

#### Application Info

Recommended for slow speed powered conveyor and gravity conveyor applications. Not recommended for high speeds. A metal shield ring supports a polymer sealing ring to hold out small amounts of large particle debris. Not recommended for extremely dusty environments.

#### Similar Bearings

102060-GP is not sealed or shielded.

- 102086-GP is regreaseable.
- 102101-GP is an equivalent semi-precision bearing.
- 114249-GP is an equivalent ABEC bearing.







Semi-



Precision



Stainless







Unground

Unground Semi-Stainless Precision

Precision Stainless

P.O. Box 352 Alpena, Michigan 49707 Phone 989.358.7000 Fax 989.358.7020 info@omni.com www.omni.com