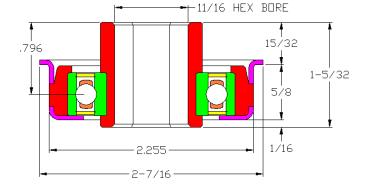
116029-GP

Load Capacity	1000 lbs
Temp. Range	-40°F to 240°F

Features

- ABEC-1 precision
- · Zinc plated steel outer housing
- Polypropylene hex adapter
- · Mild steel internal radial bearing
- Ball retainer
- · Front and rear seals
- · Grease packed



Application Info

Designed specifically for a $2-1/2 \times 11$ ga. roller and to stay in the tube better than a plastic housed precision bearing. Highly recommended for high speeds and quiet operation. The hex adapter eliminates metal-tometal contact between the bearing and axle which reduces noise during operation. Rubber contact seals on the internal radial bearing prevent dirt and debris from entering the bearing but increase rotational drag. Effective against small particle dust and debris. Recommended for high speed powered conveyor applications with moderate to light loads.

Similar Bearings

114196-GP is an equivalent poly-housed ABEC bearing.

102041-GP is an equivalent unground bearing.

102139-GP is an equivalent semi-precision bearing.

114128-GP is an equivalent all metal ABEC bearing.

Special Notes

Requires tube to be crimped. Not replaceable.





Semi-

















Unground

Unground Stainless

Precision

Semi-Precision **Stainless**

Precision Stainless

Plastic

Seals

Shields

Ball Retainer