

6208 ABEC-1 Precision Bearing

Specifications

Bearing Type: Machined Race

Load Capacity: 6,630 lbs.

Mounting Type: Counterbore & Press Fit

Tube Size/Gauge: 3.5" x 0.30" *

Max OD of Body: 3.150"

Bore Size & Type: 1-1/16" – Hex

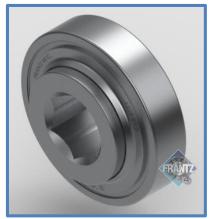
Extension: 0.364"

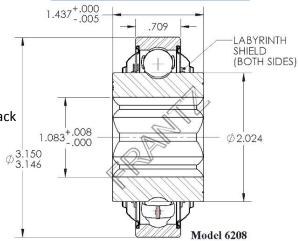
Lubrication: Grease

Temperature Range: Grease, -4 to 248 F° **

Protection: Labyrinth Shields, Front & Back

Regreasable: No





* Also counterbore & press fit into 3 1/2"x 7/32", 3 5/8"x 9/32" and 3 3/4"x 11/32" tubes ** Consult with FRANTZ Customer Service for high temp application recommendations.

Part Number for Ordering: Grs - 6208000123

Applications: Benefits & Features

ABEC-1 Precision Bearing: High load capacity due to machined, chrome steel raceways.

Targeted Applications: Heavy-duty powered or non-powered conveying applications for sheet steel, lumber,

full pallets, drums and bulk packaging where extremely heavy loads exist. For use in

abusive industrial applications. Commonly referred to as an 'Ag Bearing'.

Long Life: Precision ABEC-1 bearing designed for extremely long life with no maintenance

requirement. Lubrication designed to excel in high load applications while providing years of satisfactory use. Labyrinth shields minimize contaminants from entering the ball elements. Hardened bearing steel reduces bearing fatigue while increasing useful

product life.