

P/N MS27646-38

Description

intermediate duty anti-friction airframe bearing

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

Alternate Part Numbers

B538DDFS464

SKU / Model: MS2764638

Minimum Qty (MOQ):

NSN: 3110-00-106-8823

ECCN: EAR99

National Motor Freight: 114820, Bearings / Bushings Noi Ball / Roller









P/N MS27646-38 Specifications

Bore Diameter:	0.6243 Inches Minimum And 0.6257 Inches Maximum
Overall Outside Diameter:	1.0615 Inches Minimum And 1.0625 Inches Maximum
Lubrication Material:	Grease
Outer Ring Width:	0.2450 Inches Minimum And 0.2500 Inches Maximum
Inner Ring Width:	0.2760 Inches Minimum And 0.2810 Inches Maximum
Seal Quantity:	2
Bearing Seal Type:	Contact
Load Direction:	Radial
Special Features:	Filled With 80 Pct Specified Lubricant
Lubrication Material Document And Classification:	Mil-g-81322 Mil Spec Single Material Response
Material:	Plastic Polytetrafluoroethylene Seal Or Plastic Seal
Material:	Steel Comp E51100 Ball Or Steel Comp E52100 Ball
Material:	Steel Comp E52100 Inner Ring
Material:	Steel Comp E52100 Outer Ring
Material Document And Classification:	Ams 3652 Assn Std 1st Material Response Seal Or Ams 3666 Assn Std 2nd Material Response Seal
Surface Treatment:	Cadmium Exposed Surfaces As Mounted
Surface Treatment Document And Classification:	Qq-p-416,ty 1,cl 2 Fed Spec Single Treatment Response Exposed Surfaces As Mounted
Style Designator:	Single Row Inner Ring Extended Both Sides

How to Order

Order this airframe ball bearing from our inventory online by visiting https://military-fasteners.com/bearings/airframe+ball+bearings/MS27646-38 and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out https://military-fasteners.com/bearings/airframe+ball+bearings/MS27646-38 and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out https://military-fasteners.com/bearings/airframe+ball+bearings/MS27646-38 and selecting the