



Military-Fasteners.com

P/N AS3578-004

Description

supersedes ms9021 fuel and low temperature resistant aerospace nitrile

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	AS3578004
Minimum Qty (MOQ):	10
NSN:	5331-00-847-1715
National Motor Freight:	194120, Washers / Gaskets / Pckg Dvcs Noi



* See page 2 for technical characteristics

P/N AS3578-004 Specifications

Outside Diameter:	0.199 Inches Minimum And 0.221 Inches Maximum
Temp Rating:	-70.0 Deg Fahrenheit And 180.0 Deg Fahrenheit
Cross-sectional Height:	0.067 Inches Minimum And 0.073 Inches Maximum
Center Hole Diameter:	0.065 Inches Minimum And 0.075 Inches Maximum
End Item Identification:	Engine, Aircraft, F-108 (cfm-56, Kc-135a); Engine, Aircraft, F-100-pw-100 (f-15a/b/c/c); Ticonderoga Class Cg (47); Spruance Class Dd (963); Nimitz Class Cvn; Kidd Class Ddg; Fms-know Class Ff; An/sqq-89 Surface Ship Asw Combat System; T-58 Engine Erip (engine Reliability And Improvement Program)
Hardness Rating:	65.0 Shore Durometer A Nominal
Material:	Rubber Butadiene-acrylonitrile Class Nbr

How to Order

Order this o-ring from our inventory online by visiting https://military-fasteners.com/o_rings/o_rings/AS3578-004 and selecting the quantity you want then click "add to cart". Once items are in your cart you can check out [here](#) to complete your order.