

Description

High temp, fluid resistant, low compression set, fluorocarbon rubber ring

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	AS3085020
Minimum Qty (MOQ):	50
NSN:	5331-01-279-3361
ECCN:	EAR99



* See page 2 for technical characteristics

P/N AS3085-020 Specifications

Temp Rating:	-5.0 Deg Celsius And 205.0 Deg Celsius
Cross-sectional Height:	0.067 Inches Minimum And 0.073 Inches Maximum
Center Hole Diameter:	0.855 Inches Minimum And 0.873 Inches Maximum
End Item Identification:	2840-99-645-9394;2840-99-645-9395;2840-99-766-0507;2840-99-766-0508;model Rb199mk101/103/104;similar To Nsn 5330-01-044-3054
Hardness Rating:	70.0 Shore Durometer A Minimum And 80.0 Shore Durometer A Maximum
Special Features:	O-ring Shape;operated By Fluid, High Temperature
Color:	Brown
Material:	Rubber Polymethylene-perfluoroalkylene Class Fkm
Material Document And Classification:	Ams7280 Assn Std Single Material Response Or Astm D2000/sae J200 Assn Std Single Material Response
Reference Number Differentiating Characteristics:	As Diff By Spec K2617 Hte7300 Performance Rqmt Tornado Acft Engine Model Rb199

How to Order

Order this o-ring from our inventory online by visiting https://military-fasteners.com/o_rings/o_rings/AS3085-020 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.