

**Description**

Use with cable size: 1/8" and 5/32" and 3/16", bore diameter: 5/16", groove diameter: 2-1/2", lubricated, flight control, nonmetallic sleeve, MS20220 series pulley

\* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

**Additional Information**

SKU / Model:	MS202202
Minimum Qty (MOQ):	1
NSN:	3020-00-277-1123
Schedule B:	3926.90.9995
ECCN:	EAR99
National Motor Freight:	127320, Pulleys / Sheaves,noi



\* See page 2 for technical characteristics

P/N MS20220-2 Specifications

Groove Depth:	0.250 Inches Nominal
Groove Width:	0.275 Inches Nominal
Outside Diameter:	3.005 Inches Nominal
Overall Length:	0.625 Inches Nominal
Bore Diameter:	0.3145 Inches Nominal
Bore Length:	0.625 Inches Nominal
End Item Identification:	Aircraft, Eagle F-15
Groove Radius:	0.097 Inches Nominal
Material And Location:	Plastic, Phenolic Overall
Face Width:	0.422 Inches Nominal
Design Form:	Plain
Bore Type:	Straight
Bearings:	Included
Groove Quantity:	1
Counterbore Feature:	Not Included
Bearing Quantity:	1
Keying Facility:	Not Included
Split Hub Feature:	Not Included
Web/spoke Relationship To Face Centerline:	Not Offset
Lightening Hole:	Not Included
Integral Cooling Vane:	Not Included
Groove Shape:	U
Bore Feature:	Included
Bearing Type:	Ball
Hub End Outside Diameter And Location:	0.515 Inches Nominal Both Ends
Distance From Outside Flange/rim To Hub End And Location:	0.101 Inches Nominal Both Ends
Criticality Code Justification:	Feat
Special Features:	2if Requisition Is Not For Fms, Overseas Shipments, Naval Vessels, Priority Codes 1,2,or 3, Or Individual Requisitions Over 25000 Dollars, Then Direct Vendor Delivery Nsn 3020-01-391-0799 Is Available At 15.7% Discount.;weapon System Essential

## How to Order

Order this groove pulley from our inventory online by visiting <https://military-fasteners.com/pulleys/groove+pulleys/MS20220-2> 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.