

Description

Wire diameter: 0.032", inconel, nickel chromium iron alloy, for temperatures 700 degrees and above, MS20995 series wire

* Manufacturer certifications are shipped with your order FREE of charge

Order this part online

Additional Information

SKU / Model:	MS20995N32
Minimum Qty (MOQ):	1
NSN:	9525-00-529-0442
Schedule B:	7505.22.5000
ECCN:	EAR99
National Motor Freight:	139980, Nickel Wire In Pkgs



* See page 2 for technical characteristics

P/N MS20995N32 Specifications

Length:	366.000 Feet Nominal
Cross Section Outside Diameter:	0.032 Inches Nominal
Basic Shape Style:	Round
Weight Per Unit Measure:	1.000 Pounds Per Piece
Minimum Tensile Strength:	80000 Pounds Per Square Inch
Minimum Yield Strength:	0 Pounds Per Square Inch
Part Name Assigned By Controlling Agency:	Wire, Safety Or Lock
Heat Treatment:	Annealed
Material:	Nickel-chromium-iron Alloy, Astm B166, Inconel 600
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Nondefinitive Spec/std Data:	Uns N06600 And Condition Annealed

How to Order

Order this safety wire from our inventory online by visiting <https://military-fasteners.com/shop+supplies/safety+wires/MS20995N32> 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.