## NSN 4010-01-474-3763

End Chain Link - Page 1 of 1



View Online at https://aerobasegroup.com/nsn/4010-01-474-3763

Fabrication Method:
Welded
Inside Width:
Between 5.380 inches and 5.630 inches
Inside Length:
Between 13.750 inches and 14.250 inches
Material Diameter:
Between 2.160 inches and 2.250 inches
Breaking Strength:
700000.0 pounds
Product Name:
Link, nato 2-3/16 dia.
Special Features:
Material shall be grain size 7 or finer iaw astm e112 carburizing procedure
Material:
Steel comp 4140
Material Specification:
Astm a29 assn standard single material response
Surface Treatment:
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Zinc Zinc
Zinc
Zinc Special Test Features:
Zinc  Special Test Features:  Proof tested to 280, 000lbs
Zinc  Special Test Features:  Proof tested to 280, 000lbs  Surface Treatment Specification:
Zinc  Special Test Features:  Proof tested to 280, 000lbs  Surface Treatment Specification:  Astm a153 and a143 assn standard single treatment response
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Zinc  Special Test Features:  Proof tested to 280, 000lbs  Surface Treatment Specification:  Astm a153 and a143 assn standard single treatment response  Style Designator:  Enlarged common
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Zinc  Special Test Features: Proof tested to 280, 000lbs  Surface Treatment Specification: Astm a153 and a143 assn standard single treatment response  Style Designator: Enlarged common  Shelf Life: N/a Unit Of Measure: Demilitarization: No
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