## NSN 5320-00-279-9495

Tubular Rivet - Page 1 of 1



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Fastener Length:
0.219 inches
Head Style:
Oval/truss
Head Height:
Between 0.035 inches and 0.045 inches
Hole Diameter:
Between 0.100 inches and 0.107 inches
Shank Diameter:
Between 0.141 inches and 0.146 inches
Shank Style:
Tubular
Head Major Diameter:
Between 0.229 inches and 0.239 inches
Hole Depth:
0.126 inches
Min. Tensile Strength (psi):
55000 pounds per square inch
Minimum Yield Strength:
32000 pounds per square inch
Shear Strength:
35000 double pounds per square inch
35000 double pounds per square inch <b>Heat Treatment:</b>
Heat Treatment:
Heat Treatment: Partially annealed to 1/4 hard
Heat Treatment: Partially annealed to 1/4 hard Material:
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270
Heat Treatment: Partially annealed to 1/4 hard Material: Copper alloy 260 or copper alloy 270 Material Specification:
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses  Surface Treatment:
Heat Treatment: Partially annealed to 1/4 hard Material: Copper alloy 260 or copper alloy 270 Material Specification: Qq-w-321 federal specification all material responses Surface Treatment: Nickel
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses Surface Treatment: Nickel Surface Treatment Specification:
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses  Surface Treatment: Nickel  Surface Treatment Specification: Qq-n-290 federal specification single treatment response
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses  Surface Treatment: Nickel Surface Treatment Specification: Qq-n-290 federal specification single treatment response  Shelf Life:
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses Surface Treatment: Nickel Surface Treatment Specification: Qq-n-290 federal specification single treatment response Shelf Life: N/a
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses Surface Treatment: Nickel Surface Treatment Specification: Qq-n-290 federal specification single treatment response Shelf Life: N/a
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses Surface Treatment: Nickel Surface Treatment Specification: Qq-n-290 federal specification single treatment response Shelf Life: N/a Unit Of Measure:
Heat Treatment: Partially annealed to 1/4 hard  Material: Copper alloy 260 or copper alloy 270  Material Specification: Qq-w-321 federal specification all material responses Surface Treatment: Nickel Surface Treatment Specification: Qq-n-290 federal specification single treatment response Shelf Life: N/a Unit Of Measure: Demilitarization: