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Fabrication Method:

Cold rolled

Width:

36.000 inches

Length:

8.000 feet

Cross-sectional Thickness:

0.0780 inches

Basic Shape Style:

Round

Perforation Diameter:

0.375 inches

Perforation Center To Center Distance Along Upward Slope:

0.750 inches

Weight Per Unit Measure:

2.760 pounds per square foot

Min. Tensile Strength (psi):

70000 pounds per square inch

Minimum Yield Strength:

28000 pounds per square inch

Special Features:

0.750 in. Perforation center to center distance along vertical axis

Heat Treatment:

Annealed

Material:

Nickel, qq-n-281, class a

Material:

Nickel alloy 400

Material Specification:

Qq-n-281, class a federal specification 1st material response

Specification Or Standard:

Condition annealed and staggered centers and type 6

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A13100

Mil-std (military Standard):

Mil-s-12875 spec.