

View Online at <https://aerobasegroup.com/nsn/5360-01-437-4341>

Inside Diameter:

0.063 inches

Stock Diameter:

0.031 inches

Spring Free Length:

0.750 inches

Load Rating:

90.0 kilograms

Spring Solid Outside Diameter:

0.125 inches

Special Features:

Copper class c51000, phospher bronze

Material:

Aluminum

Style Designator:

Cylindrical

Supplementary Features:

Melting point 1920f (liquidus) and 1750f (solidus), density = 0.320lb/in³ at 68f, specific gravity = 8.860, electrical resistivity =69.10ohms-cmil/ft@68f, electrical conductivity = 15%iacs@68f, thermal conductivity = 40btu ft/(hr ft².Of)at 68f, coefficient of thermal expansion = 9.90, 10-6 per of (68-572f), specific heat capacity = 0.090btu/lb/of @68f, modulus of elasticity in tension =16000ksi, modulus of rigidity = 6000ksi

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A02900