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Cross Sectional Shape:

Circular

Temperature Rating:

-40.0 degrees fahrenheit and 180.0 degrees fahrenheit

Cross Section Outside Diameter:

Between 0.562 inches and 0.637 inches

End Application:

MEDI-UM-TAC-TICA

Construction:

One-piece

Product Name:

Gasket closure

Material:

Rubber butadiene-acrylonitrile class nbr or rubber butadiene-styrene class sbr or rubber isobutylene-isoprene class iir or rubber chloroprene class cr or rubber polyacrylate class acm or rubber silicone class q or rubber polyisoprene natural class nr or rubber polysulfide class t

Special Test Features:

Lgth 169.18 & 171.18 ; material is rubber per specification astm d2000 & m2bc407a14b14c12f17 per mil-r-3065

Style Designator:

Non-circular

Supplementary Features:

Vulcanize or cement 100 percent of the cross section; butt or scarff joint; if scarf joint is used the length of skive not to exceed 1.25 in.

Specification Data:

94231-05855 manufacturers standard

Reference Number Differentiating Characteristics:

Outer diameter & length

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

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