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Cross Sectional Shape:

Outside grooved, straight face

Inside Diameter:

1.500 inches

Outside Diameter:

Between 1.777 inches and 1.782 inches

Material Thickness:

Between 0.115 inches and 0.125 inches

Ring Style:

Concentric

Outer Edge Thickness:

Between 0.084 inches and 0.094 inches

Joint Style:

Diagonal joint

Material:

Bronze or brass or copper silicone alloy or rubber

Material Specification:

Qq-b-679 comp 1 federal specification 1st material response or qq-b-750, comp a, hard federal specification 1st material response or qq-a-620, comp 3, 4, 5 hard federal specification 1st material response or qq-b-728 cl a, half hard, cl b, all tempers federal specification 1st material response or qq-b-726 cl a federal specification 1st material response or qq-b-626 hard federal specification 2nd material response or qq-c-591-all classes, half hard or hard federal specification 3rd material response or mil-p-25732 type r, cl 2 military specification 4th material response

Surface Treatment:

Cadmium

Surface Treatment Specification:

Qq-p-416, type 2, class 2 federal specification single treatment response

Test Data Document:

81349-mil-s-5049 specification (includes engineering type bulletins, brochures, etc., that reflect specification type data in specification format; excludes commercial catalogs, industry directories, and similar trade publications, reflecting general type data on certain environmental and performance requirements and test conditions that are shown as "typical", "average", "", etc.).

Specification Or Standard:

Cl2 item

Shelf Life:

N/a

Unit Of Measure:

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Demilitarization:

No

Fiig:

A08400

Mil-std (military Standard):

Mil-p-25732 spec.