Grooved Clamp Coupling - Page 1 of 1



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Nut Type:         Self-locking hexagon         Segment Quantity:         2         Sealing Inner Liner:         Not included         Retainer Width:         0.719 inches         Root Width:         0.212 inches         Band Thickness:         0.032 inches         Band Width:         0.750 inches         Material And Location:         Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100         Height:         0.281 inches         Shape:         Round         Shape:         Round         Shape:         N/a         Unit Of Measure:            Demilitarization:         No	Cross	Sectional Shape:
3.060 inches Tempurature Rating: Not rated Retainer Thickness: 0.040 inches Maximun Load Rating: Not rated Latch Style: Single Included Angle In Deg: 40.0 Nut Type: Self-locking hexagon Segment Quantity: 2 Sealing Inner Liner: Not included Retainer Width: 0.719 inches Band Thickness: 0.032 inches Band Thickness: 0.032 inches Band Thickness: 0.032 inches Band Thickness: 0.032 inches Band Nickness: 0.032 inches Band Thickness: 0.032 inches Band Nicknes Shalt Life: Nc Inches Band Nicknes Shalt Life: Nc Inches Shalt	Groov	ed retainer
Tempurature Rating:         Not rated         Retainer Thickness:         0.040 inches         Maximum Load Rating:         Not rated         Latch Style:         Single         Included Angle In Deg:         40.0         Nut Type:         Self-locking hexagon         Segment Quantity:         2         Saling Inner Liner:         Not included         Retainer Width:         0.719 inches         Root Width:         0.32 inches         Band Thickness:         0.032 inches         Band Width:         0.750 inches         Material And Location:         Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100         Height:         0.281 inches         Shape:         Round         Shape:         Noti followes         Noti followes         Noti followes         Notifie:         Nota         D.281 inches         Shape:         Noti followes         Shape:         Nat         Dint of Measure:         Nat<	Inside	Diameter:
No rated Retainer Thickness: 0.040 inches Maximum Load Rating: Not rated Latch Style: Single Included Angle In Deg: 40.0 Nut Type: Self-locking hexagon Segment Quantity: 2 Sealing Inner Liner: Not included Retainer Width: 0.719 inches Root Width: 0.212 inches Band Thickness: 0.032 inches Band Width: 0.250 inches Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Round Shape: Round Ro	3.060	inches
Retainer Thickness:   0.040 inches   Maximum Load Rating:   Not rated   Latch Style:   Single   Included Angle In Deg:   40.0   Nut Type:   Self-locking hexagon   Segment Quantity:   2   Selling Inner Liner:   Not included   Retainer Width:   0.719 inches   Root Width:   0.212 inches   Band Thickness:   0.032 inches   Band Width:   0.750 inches   Material And Location:   Stel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100   Height:   0.221 inches   Shape:   Round   Shape:   Round   Shape:   Nut   Nut   Dynamic   Inches   No	Temp	urature Rating:
0.40 inches Maximum Load Rating: Not rated Latch Style: Single Included Angle In Deg: 40.0 Nut Type: Self-locking hexagon Segment Quantity: 2 Sealing Inner Liner: Not included Retainer Width: 0.719 inches Root Width: 0.719 inches Band Thickness: 0.032 inches Band Thickness: 0.032 inches Band Width: 0.750 inches Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Shape: Round Shape: Round Shape: Na	Not rat	ted
Natimum Load Rating:   Not rated   Latch Style:   Single   Included Angle In Deg:   40.0   Nut Type:   Self-locking hexagon   Segment Quantity:   2   Sealing Inner Liner:   Not included   Retainer Width:   0.719 inches   Root Width:   0.212 inches   Band Thickness:   0.032 inches   Band Width:   0.750 inches   Material And Location:   Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100   Height:   0.281 inches   Shape:   Round   Shape:   No   Na   Unit Of Measure:     Demilitarization:   No	Retain	ner Thickness:
Not rated Latch Style: Single Included Angle In Deg: 40.0 Nut Type: Self-locking hexagon Segment Quantity: 2 Sealing Inner Liner: Not included Retainer Width: 0.719 inches Root Width: 0.719 inches Band Thickness: 0.032 inches Band Nickness: 0.032 inches Band Width: 0.750 inches Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Shelf Life: Na Unit Of Measure: Demilitarization: No	0.040	inches
Latch Style: Single Included Angle In Deg: 40.0 Nut Type: Self-locking hexagon Segment Quantity: 2 Sealing Inner Liner: Not included Retainer Width: 0.719 inches Root Width: 0.719 inches Root Width: 0.719 inches Band Thickness: 0.032 inches Band Thickness: 0.032 inches Band Width: 0.750 inches Band Width: 0.750 inches Band Width: 0.750 inches Band Width: 0.750 inches Band Width: 0.751 inches Band Width: 0.750 inches B	Maxim	num Load Rating:
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Nut Type:         Self-locking hexagon         Segment Quantity:         2         Sealing Inner Liner:         Not included         Retainer Width:         0.719 inches         Root Width:         0.212 inches         Band Thickness:         0.032 inches         Band Width:         0.750 inches         Material And Location:         Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100         Height:         0.281 inches         Shape:         Round         Shape:         Round         Shape:         N/a         Unit Of Measure:            Demilitarization:         No	Includ	led Angle In Deg:
Self-locking hexagon Segment Quantity: 2 Sealing Inner Liner: Not included Retainer Width: 0.719 inches Root Width: 0.212 inches Band Thickness: 0.032 inches Band Width: 0.750 inches Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Shelf Life: N/a Unit Of Measure: Demilitarization: No	40.0	
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Retainer Width:   0.719 inches   Root Width:   0.212 inches   Band Thickness:   0.032 inches   Band Width:   0.032 inches   Band Width:   0.750 inches   Material And Location:   Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100   Height:   0.281 inches   Shape:   Round   Sheff Life:   N/a   Unit Of Measure:     Demilitarization:   No	Sealin	g Inner Liner:
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Root Width:   0.212 inches   Band Thickness:   0.032 inches   Band Width:   0.750 inches   Material And Location:   Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100   Height:   0.281 inches   Shape:   Round   Shelf Life:   N/a   Unit Of Measure:     Demilitarization:	Retain	ner Width:
0.212 inches Band Thickness: 0.032 inches Band Width: 0.035 inches Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Shelf Life: N/a Unit Of Measure: Demilitarization: No	0.719	inches
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Band Width: 0.750 inches Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Band	Thickness:
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Material And Location: Steel, federal standard 66, aisi 431/sae 51431 bolt err-100 err-100 Height: 0.281 inches Shape: Round Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Band	Width:
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Shelf Life: N/a Unit Of Measure:  Demilitarization: No	Shape	
N/a Unit Of Measure:  Demilitarization: No	Round	
Unit Of Measure:  Demilitarization: No	Shelf	Life:
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