Retaining Ring - Page 1 of 1



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Cross Sectional Shape:   Double oval   Inside Diameter:   Between 0.635 inches and 0.648 inches   Casehardening Indicator:   Not casehardened   Outside Diameter:   Between 0.755 inches and 0.778 inches   Major Thickness:   Between 0.040 inches and 0.045 inches   Ring Style:   Spiral   Usage Design:   External   Strength Rating:   211000.0 pounds per square inch tensile   Material:   Steel   Steel   Indicatific:   N/a   Unt Of Measure:   -   -   Penilitarization:   No   Fig:   2125-g	
Inside Diameter: Between 0.635 inches and 0.648 inches Casehardening Indicator: Not casehardened Outside Diameter: Between 0.755 inches and 0.778 inches Major Thickness: Between 0.040 inches and 0.045 inches Ring Style: Spiral Usage Design: External Strength Rating: 211000.0 pounds per square inch tensile Material: Steel Material: Steel Steel Steel Steel Steel Steel Steel Steel Demilitarization: No Fig:	Cross Sectional Shape:
Between 0.635 inches and 0.648 inches         Casehardening Indicator:         Not casehardened         Outside Diameter:         Between 0.755 inches and 0.778 inches         Major Thickness:         Between 0.040 inches and 0.045 inches         Ring Style:         Spiral         Usage Design:         External         Strength Rating:         211000.0 pounds per square inch tensile         Material:         Steel         Steel         Steel         Interial:         Steel         Sheft Life:         N/a         Demilitarization:         No         Fig:	Double oval
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