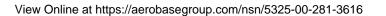
Retaining Ring - Page 1 of 1





## **Cross Sectional Shape:** Rectangular **Inside Diameter:** Between 0.456 inches and 0.463 inches Casehardening Indicator: Not casehardened Major Thickness: Between 0.033 inches and 0.037 inches **Ring Style:** External bowed **Usage Design:** External **Material Hardness Rating:** Between 45.0 rockwell c and 50.0 rockwell c **Strength Rating:** 238000.0 pounds per square inch tensile End Play Takeup: 0.020 inches Material: Steel astm a576 fs1060 to fs1074 Material: Steel astm a576 fs1060 to fs1074 Surface Treatment: Cadmium or zinc and dichromate **Surface Treatment:** Cadmium or zinc and dichromate dip Shelf Life: N/a Unit Of Measure: **Demilitarization:** Fiig: T252-g

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No