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**General Description:**

Cres, ams5698, rockwell 30n scale 47.0 min, 59.5 maximum hardness, 192 porm 15 springs wound in a continuous coil and bent to form a ring of coils, 0.233 in. Min, 0.247 in. Maximum od each spring, 0.030 in. Bend between each spring, 0.250 in. Min, 0.290 in. Maximum c to c distance between each two springs, each spring consist of 8.5 total coils eight which are active, direction of helix optional, 0.022 in. Min, 0.024 in. Maximum wire dia, 0.185 in. Min, 0.203 in. Maximum id, 0.562 in. Porm 0.020 in. Free length each spring, 0.750 lb porm 0.113 lb at 0.410 in. Compressed length 0.196 in. Solid length

**Shelf Life:**

N/a

**Unit Of Measure:**

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**Demilitarization:**

No