

# Neoprene O-Rings (CR, Chloroprene)

**Neoprene® O-Rings / CR:** Neoprene is reasonably priced and features good resistance to petroleum oils, ozone, sunlight and oxygen aging, relatively low compression set, good resilience and outstanding physical toughness. It is the preferred sealing material for the refrigeration industry because of its resistance to ammonia and Freon®.

**Applications include:** CR is resistant to refrigerants, ammonia, Freon® ( R12, R13, R21, R22, R113, R114, R115, R134A), silicone oils, water, ozone, vegetable oils, alcohols, and low-pressure oxygen.

**Avoid:** very low resistance to mineral oils

Operating temperature: -40° to +225F°

- C70 - Neoprene Black 70 Duro - [AS-568 O-Rings \(Stock\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)
- C50 - Neoprene Black 50 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)
- C60 - Neoprene Black 60 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)
- C80 - Neoprene Black 80 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)