

Silicone O-Rings FDA (VMQ)

Silicone O-Rings / VMQ: In the Silicone family, you will find compounds which are superior as static seals in extreme temperature conditions. Standard compounds handle operating temperatures -85° to +400°F. Silicone compounds are popular in food and medical applications because they are very clean and do not impart odor or taste. Special Phenyl silicones can be used down to -148°F.

Operating temperature: -75° to +400F°

- S70 - FDA Silicone (VMQ) 70 Duro - [AS-568 O-Rings \(Stock\)](#) | [Metric O-Rings \(Stock\)](#)
- S30 - FDA Silicone (VMQ) 30 Duro - [AS-568 O-Rings \(3-10 Weeks\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)
- S40 - FDA Silicone (VMQ) 40 Duro - [AS-568 O-Rings \(3-10 Weeks\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)
- S40-MS - Mil-Spec Silicone (VMQ) 40 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)
- S50 - FDA Silicone (VMQ) 50 Duro - [AS-568 O-Rings \(3-10 Weeks\)](#) | [Metric O-Rings \(8-10 Weeks\)](#)
- S50 - FDA USP Class VI Silicone (VMQ) 50 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)
- S50-MS - Mil-Spec Silicone (VMQ) 50 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)
- S60-MS - Mil-Spec Silicone (VMQ) 60 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)
- S70 - FDA Compliant, 3-A Certified Silicone (VMQ) 70 Duro - [AS-568 O-Rings \(3-10 Weeks\)](#)
- S70 - FDA Silicone (VMQ) 70 Duro White - [AS-568 O-Rings \(3-10 Weeks\)](#) | [Metric O-Rings \(3-10 Weeks\)](#)
- S70-MS - Mil-Spec Silicone (VMQ) 70 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)
- S70- AMS7267 - Aerospace Silicone (VMQ) 70 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)
- S80 - FDA Silicone (VMQ) 80 Duro - [AS-568 O-Rings \(3-10 Weeks\)](#) | [Metric O-Rings \(3-10 Weeks\)](#)
- S80-MS - Mil-Spec Silicone (VMQ) 80 Duro - [AS-568 O-Rings \(8-10 Weeks\)](#)