

Acces PDF As 568 Standard O  
Rings Quick Reference Chart  
Apple Rubber

## **As 568 Standard O Rings Quick Reference Chart Apple Rubber**

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## **As 568 Standard O Rings**

AS-568 Standard O-Rings. AS-568 Standard O-Rings\*. Quick Reference Chart. [applerubber.com](http://applerubber.com). Presently the seal industry's most widely used elastometer. Nitrile combines excellent resistance to petroleum-based oils and fuels, silicone greases, hydraulic fluids, water and alcohols. It has a good balance of such desirable working properties as low compression set, high tensile strength and high abrasion resistance.

## **AS-568 Standard O-Rings - Apple Rubber**

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AS568: Aerospace Size Standard for O-Rings - SAE International. This Aerospace Standard specifies the inside diameters, cross-sections, tolerances, and size identification codes (dash numbers) for O-rings used in sealing applications and for straight thread tube fitting boss gaskets.

### **Aerospace Size Standard for O-Rings AS568 - SAE International**

Choose from our selection of AS568 O-rings, including oil-resistant Buna-N O-rings, water- and steam-resistant EPDM O-rings, and more. In stock and ready to ship.

### **AS568 O-Rings | McMaster-Carr**

AS568 O-Rings. USA AS568 o-ring standard sizes are the most commonly used o-ring sizes in the world. Refer to our standard o-ring size chart to find USA AS568 o-ring dimensions. Order o-rings online from the world's largest inventory network including custom o-rings typically without tooling fees. O-

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ring tolerances vary by use, please refer to our o-ring tolerance pages or contact us for responsive expert service.

## **USA Standard O-Ring Size Chart | AS568 O-Ring Sizes**

AS568 O-Ring Size Chart. The Global O-Ring and Seal Size Reference Chart covers the AS568 O-Ring Sizes published by the Society of Automotive Engineers (S.A.E.), and includes the Extended Sizes in the 400 Series. Dimensional tolerances for all AS568 o-rings offered by Global O-Ring and Seal are in accordance with ISO 3601-1A. The purpose of this chart is to specify the inside diameters, cross-sections, tolerances, and size identification codes (dash numbers) for o-rings used in sealing ...

## **AS568 Size Chart | Global O-Ring and Seal**

Ace Seal's Standard AS568 O-Rings with a 1/16 Cross Section, 5/64 ID and 13/64 OD are offered in Buna, Viton and other

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O-Ring materials. Request a quote today for your seal project! - Ace Seal's Standard AS568 O-Rings with a 1/16 Cross Section, 5/64 ID and 13/64 OD are offered in Buna, Viton and other O-Ring materials.

### **Standard O-Ring | 1/16 Cross Section | ID 5/64 & OD 13/64**

Find AS568 o-ring standard sizes by cross section, inside diameter and outside diameter in our o-ring size chart and separate o-ring tolerance chart. Select a size to buy standard and custom o-rings from the world's largest inventory network or custom orders can be made within a few weeks, typically without tooling fees.

### **AS568 O-Ring Size Chart | Standard USA O-Ring Sizes**

AS568 is the Aerospace Size Standard for O-rings from the Society of Automotive Engineers. SAE Aerospace Standard (AS) specifies the inside diameters, cross-sections, tolerances,

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and size identification codes (dash numbers) for O-rings used in sealing applications and for straight thread tube fitting boss gaskets.

### **AS568 Size Chart - O-ring**

O-Rings are typically called out by the inner diameter of the torus and the diameter of the round cross-section. Thus, for an AS568-010 size 70 shore A, Nitrile would be: 0.239 x 0.070 70 BN. O-Ring Sizing Guides. For standard sizes, aerospace standard AS568 and ISO 3601 for metric sizes are used to give the dimension and tolerance.

### **O-Rings - Standard AS568, ISO 3601 | Apple Rubber Products**

Standard AS 568A Size O-Rings AS 568A  
No NOMINAL REFERENCE ACTUAL SIZE  
(in.) ACTUAL SIZE (mm.)

### **Standard AS 568A Size O-Rings No**

AS568 Standard O-Ring Size Chart 23  
Las Colinas Lane Suite 108 ☐ San Jose,  
CA 95119 Tel: (408) 513-1070 ☐ Toll

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Free (800) 223-7325 ☐ Fax (408) 513-1074 ☐ Toll Free (800) 329-1232  
www.ace seal.com 1/16" Cross-Section (w), actual.070"

## **AS568 Standard O-Ring Size Chart - Ace Seal**

Standard O-Rings are specified by their inside diameter and cross section width. AS568 is the most commonly used standard in the U.S. for aerospace, automotive and general industrial applications. For more information, please see: Common O-Ring Materials , Comparison Properties Chart , PTFE Encapsulated O-rings , Material Shelf Life , and O-ring Groove Design Chart .

## **AS568 O-Rings - Monroe Engineering**

O-RINGS IN STOCK. BS 1806 , AS 568 RANGE OF O-RING. 1.78 SECTION. FITCO SIZE REF. d (mm) s (mm) Tolerance.

## **AS568 O Ring Sizes | Standard Sizes Chart of Rubber O Rings**

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AS-568 Standard O-Ring. Mold Iden  
Nominal Dimensions Actual Dimensions  
Tube Size ... 0.568 2-111: 7/16: 5/8: 3/32  
...

## **AS-568 Standard O-Ring - Grotenrath Rubber**

The standard sizes used by major O-ring manufacturers are defined by Aerospace Standard AS568A, Aerospace Size Standard for O-rings. That document, published by the Society of Automotive Engineers (SAE), lists the sizes of O-rings in six series or groups in both inches and millimeters.

## **All O-Rings including AS568 Standard USA O-Rings**

Standard O-Rings are specified by their inside diameter and cross section width. AS568 is the most commonly used standard in the U.S. for aerospace, automotive and general industrial applications. For more information, please see: Comparison Properties Chart, PTFE Encapsulated O-rings,



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Material Shelf Life, and O-ring Groove Design Chart.

## **AS568 Buna O-Rings - Monroe Engineering Products**

Material: NBR/FKM/EPDM/Silicone Rubber or Customized Application: Every Field of Industry Type: Both Static and Dynamic Seal Performance: Fix and Sealing Shape: O-Ring Standard: Standard

## **ISO/DIN/JIS/As568/GB NBR/HNBR/FKM/EPDM/Silicone Rubber O Ring**

Standard O-Rings are specified by their inside diameter and cross section width. AS568 is the most commonly used standard in the U.S. for aerospace, automotive and general industrial applications. For more information, please see: Comparison Properties Chart, PTFE Encapsulated O-rings, Material Shelf Life, and O-ring Groove Design Chart.

## **Standard O-Rings (AS568) - Monroe**

# Access PDF As 568 Standard O Rings Quick Reference Chart

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### **Engineering Products**

Standard sized Black Aflas 80 and Blue Fluorosilicone 70 O-rings are available in 0-5 weeks. Teflon Encapsulated FEP/PFA Viton and Silicone O-rings are available in 0-4 weeks. Parco Mil-spec O-rings rings are available in 0-6 weeks with a \$150 per size minimum.

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