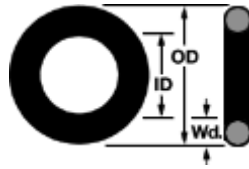


Type > Width > Outside Diameter

## O-Rings, Cordstock, and Accessories

[View catalog pages \(5\)](#)

10 products match your selections



<b>AS568A Dash Number</b>	024
<b>Type</b>	O-Ring
<b>System of Measurement</b>	Inch
<b>Width</b>	1/16"
<b>Inside Diameter</b>	1-1/8"
<b>Outside Diameter</b>	1-1/4"

### Cross Section Shape



Round



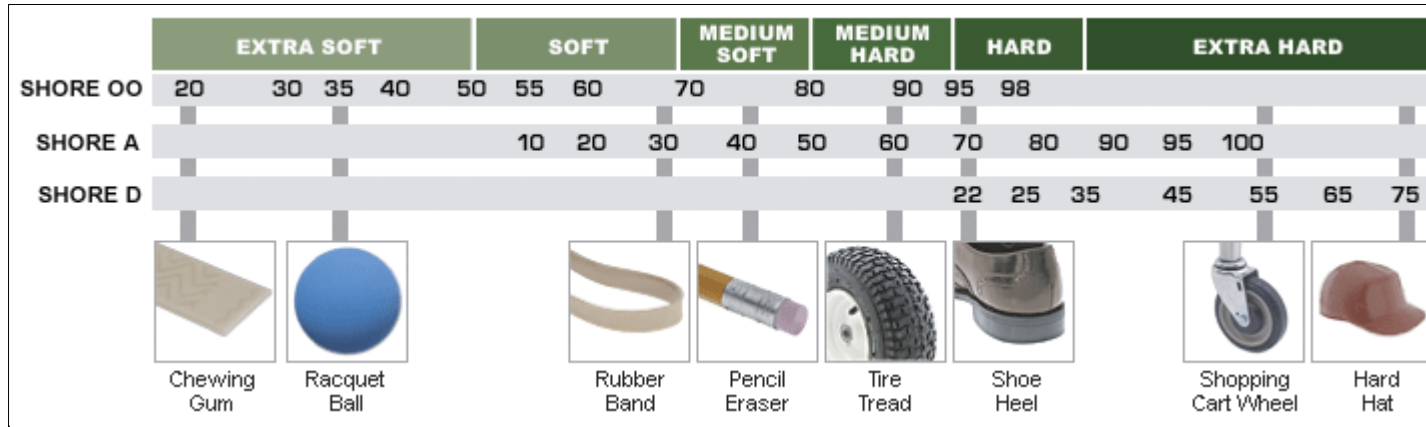
Double-Seal

### Material — [Material comparison chart](#)

<p><b>Buna-N</b> Good oil resistance.</p>	<p><b>Viton</b> Excellent ozone, weather, synthetic lubricant, animal/vegetable oil, aniline, chemical, and hydraulic fluid resistance.</p>	<p><b>Silicone</b> Excellent ozone, weather, detergent, and salt water resistance. Good high and low temperature resistance.</p>	<p><b>Neoprene</b> Excellent weather and ozone resistance. Compatible with Freon.</p>	<p><b>PTFE</b> Most versatile resistance: tearing, abrasion, ozone, weather, water, steam, acids, alkalies, synthetic lubricants, animal/vegetable oils, anilines, hydrocarbons, detergents, salt water, hydraulic fluid, alcohol, refrigerants, and ketones.</p>
<p><b>EPDM (Ethylene Propylene)</b> Good weather resistance.</p>	<p><b>FEP-Encapsulated</b> Perfect for sealing corrosive fluids. Virtually impervious to most solvents and chemicals. Excellent resistance to friction and compression. Ideal for static sealing applications.</p>	<p><b>Polyurethane</b> Excellent resistance to abrasion, oil, solvents, grease, ozone, and weather.</p>		

### Durometer

**Durometer** is the international standard for measuring the hardness of rubber, plastic, and most nonmetallic materials. The hardness of a material is its resistance to surface penetration. Harder materials have more wear resistance, but they are also less flexible. Note that an object may fall within more than one scale. For example, a typical shoe heel is 95 Shore OO, 70 Shore A, and 22 Shore D durometer.



[Hard](#) | [Extra Hard](#)

**Durometer Shore**

[Shore D: 55](#) | [Shore A: 70](#) | [Shore A: 75](#) | [Shore A: 85](#)

**Temperature Range**

[-100° to +500°F](#) | [-75° to +400°F](#) | [-65° to +212°F](#) | [-65° to +275°F](#) | [-65° to +450°F](#) | [-40° to +250°F](#) | [-35° to +250°F](#) | [-20° to +180°F](#) | [-15° to +400°F](#)

**Color**

[Black](#) | [White](#) | [Red-Orange](#) | [Clear with Red-Orange Inner Ring](#)

**Specifications Met**

[American Society for Testing and Materials \(ASTM\)](#) | [Food and Drug Administration \(FDA\)](#) | [Military Specification \(MIL\)](#) | [Society of Automotive Engineers \(SAE\)](#) | [Not Rated](#)

**These 10 products match your selections**

Material	Durometer	Durometer Shore	Temperature Range	Color	Specifications Met		
<b>Round Cross Section</b>							
Buna-N	Hard	Shore A: 70	-35° to +250°F	Black	Society of Automotive Engineers (SAE)	<a href="#">9452K78</a>	\$4.89 per Pack of 100
Viton	Hard	Shore A: 75	-15° to +400°F	Black	Military Specification (MIL)	<a href="#">1201T36</a>	9.13 per Pack of 25
Viton	Hard	Shore A: 75	-15° to +400°F	Black	Society of Automotive Engineers (SAE)	<a href="#">9464K78</a>	9.39 per Pack of 50

Silicone	Hard	Shore A: 70	-65°to +450°F	Red-Orange	Food and Drug Administration (FDA)	<a href="#">9396K68</a>	9.47 per Pack of 50
Neoprene	Hard	Shore A: 70	-65°to +275°F	Black	Society of Automotive Engineers (SAE)	<a href="#">94115K024</a>	13.43 per Pack of 100
PTFE	Extra Hard	Shore D: 55	-100°to +500°F	White	Not Rated	<a href="#">9559K118</a>	10.00 per Pack of 10
EPDM (Ethylene Propylene)	Hard	Shore A: 70	-65°to +212°F	Black	Society of Automotive Engineers (SAE)	<a href="#">9557K129</a>	10.02 per Pack of 100
Silicone, FEP-Encapsulated	Extra Hard	Shore A: 85	-75°to +400°F	Clear with Red-Orange Inner Ring	American Society for Testing and Materials (ASTM), Food and Drug Administration (FDA), Military Specification (MIL)	<a href="#">9319K147</a>	5.25 Each
Polyurethane	Hard	Shore A: 70	-20°to +180°F	Black	Not Rated	<a href="#">9558K62</a>	22.60 per Pack of 5
<b>Double-Seal Cross Section</b>							
Buna-N	Hard	Shore A: 70	-40°to +250°F	Black	Not Rated	<a href="#">90025K419</a>	\$6.74 per Pack of 50