



Typical Elastomer Offerings

| General Elastomers | Available Durometers | Typical Operating Temperature Range |
|---------------------------|-----------------------------|--|
| NBR | 40 to 80 | −40°F/−40°C to 210°F/ 100°C |
| EPDM | 45 to 75 | −40°F/−40°C to 300°F/ 150°C |
| Fluorocarbon | 60-to 65 | 10°F/−12°C to 530°F/ 275°C |
| Silicone | 45-to 55 | −65F/−55°C to 550°F/ 300°C |
| Fluorosilicone | 60 | −40°F/−40°C to 450°F/ 230°C |

| Specialty Elastomers | Available Durometers | Typical Operating Temperature Range | Special characteristics |
|-----------------------------|-----------------------------|---|--|
| AFLAS | 65 | −10°F/−23°C to 400°F/ 205°C | Improved Chemical resistance |
| NBR | 40 to 60 | −40°F/−40°C to 300°F/ 150°C* −40°F/−40°C to 210°F/ 100°C | EN 549 compliant and FDA and Low temperature* grades available |
| EPDM | 65 to 75 | −40°F/−40°C to 300°F/ 150°C | NSF, ASSE and FDA grades available. |