

Features

- 1 Perfect rubber compounding and structure design, highly rebound resilience, good aging-resistant and anti-abrasive performance.
- 2 Multiple woven strengthening, completely cylindrical suitable for pigging.
- 3 Suitable for neutral,corrosive & abrasive media depending on the requirement.
- 4 Sleeve can be replaced for lower maintenance costs instead of whole valve replacement.



*High temperature , strong alkali or acid, other extreme condition,rubber sleeve can be customized according your application.

| Code | Abbreviation | Material description | Temp.min | Temp.max |
|------|--------------|----------------------------------|----------|----------|
| 01 | NR or PGR | Natural rubber anti-abrasive | -10 °C | 70 °C |
| 01F | NR-F | Natural rubber food grade white | -10 °C | 70 °C |
| 02 | EPDM | Ethylene Propylene Diene Monomer | -20 °C | 110 °C |
| 02F | EPDM-F | EPDM Food white | -20 °C | 110 °C |
| 03 | FPM/FKM | Viton | -10 °C | 220 °C |
| 04 | SILICA | Silicon rubber | -30 °C | 130 °C |
| 05 | NBR | Nitrile | -10 °C | 110 °C |
| 05F | NBR-F | Nitrile food white | -10 °C | 110 °C |
| 06 | CSM | Hypalone | -10 °C | 130 °C |
| 07 | IIR | Butyle | -10 °C | 100 °C |
| 08 | CR | Neopren | -20 °C | 100 °C |
| 09 | SBR | Styrene Butadiene Rubber | -20 °C | 100 °C |