

- **CHLOROPRENE RUBBER (CR - NEOPRENE®)**

CHLOROPRENE Popularly known as NEOPRENE exhibits good Ozone, Aging, Chemical, Abrasion & Flex Fatigue Resistance

Temperature : -40°C to 120°C

Chemical Resistance : Silicon Oil and Grease, Water and its Solvents, Refrigerants, Ammonia & Carbon Dioxide Ozone, Weathering and Aging"

- **CHLOROSULFONATED POLYETHYLENE (CSM - HYPALON®)**

CHLORINE in CHLOROSULFONATED POLYETHYLENE imparts resistance to Flame and Mineral Oils and also improve Cold Flexibility

Temperature : -20°C to 120°C

Chemical Resistance : Oxidising Media, Water, Aging Grease, Many Acids.

- **PERFLUOROELASTOMER (FFKM)**

PERFLUOROELASTOMER (FFKM) exhibits unique resistance even in the harshest environments. It exhibits unbeatable resistance to Acids, Alkalies, Steam, Ketones.

Temperature : -25°C to 300°C

Chemical Resistance : Aliphatic, Aromatic and Chlorinated Hydrocarbons, Organic and In-Organic Acids, Water, Steam and Vacuum.

- VITON® IS A REGISTERED TRADEMARK OF DUPONT
- TEFLON® IS A REGISTERED TRADEMARK OF DUPOINT
- NEOPRENE® IS A REGISTERED TRADEMARK OF DUPOINT
- HYPALON® IS A REGISTERED TRADEMARK OF DUPOINT

