

Rubber Compounds



We manufacture moulded & extruded rubber products as per customers' drawings and material specifications, using a variety of synthetic & specialty elastomers such as SBR, NBR, EPDM, Silicone, FKM/ Viton, Neoprene®, Polyacrylate rubber, NBR/PVC blends, HNBR, Fluorosilicone etc. We use raw material from global leaders like GE, Dow Corning, Lanxess, Rhein-Chemie, D.O.G., Solvay JSR, Daikin, Omnova, Tosoh Corporation, NOCIL amongst others.

Applications

- Automobiles
- Railway brake systems
- Diesel and oil engines
- Generator-sets & compressors
- Hydraulic systems
- Flexible couplings
- Gas-Springs
- Industrial and engineering applications
- Home appliances
- Food industry
- Medical applications.

Our rubber compounds have compliance to

- REACH regulation
- RoHS (Restriction of Hazardous Substances)
- US FDA 21 CFR 177.260 for food industry
- European Regulation EC 1935: 2004 for food industry.