

RUBBER SHEETS

NEOPRENE/CHLOROPRENE RUBBER SHEET AS PER BS:2752/ 1990

Application For Oil, Heat, Chemical Resistant Mating.

Construction

Surface Smooth vulcanised surface of chloroprene Rubber.
Temp. -40°F to 300°F
Dimensions Thickness : 1.5 mm to 50 mm

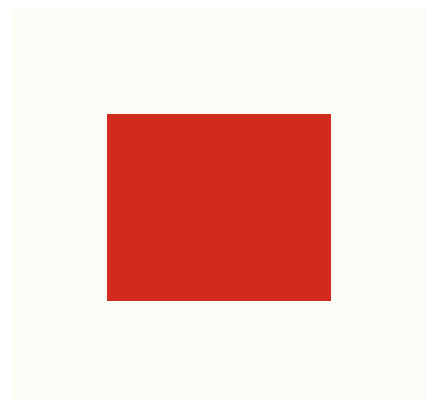


SILICON RUBBER SHEET

Application Recommended for High Temperature and Resistant to Wide range of chemical in Pharmaceutical, Fertilizer, Steel Industries Dairy Plants, Auto Industries etc.

Construction

Surface Smooth vulcanised surface of Silicon Rubber
Temp. -40°F to 900°F
Dimensions Thickness : 1.5 mm to 50 mm

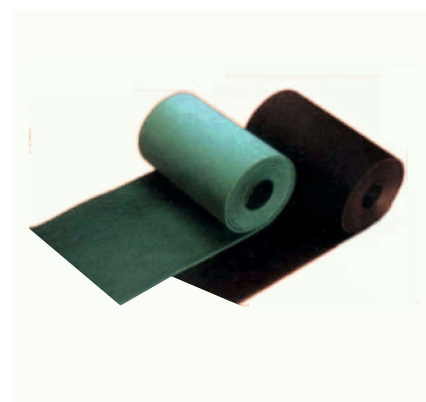


NITRILE RUBBER SHEET

Application Highly resistant to all types of petroleum products.

Construction

Surface Smooth vulcanised surface of Nitrile Butadiene Rubber
Temp. upto 240°F
Dimensions Thickness : 0.5 mm to 100 mm



Note : Viton, Hypalon, Butyl etc. Sheets and any special size can be manufactured on request.