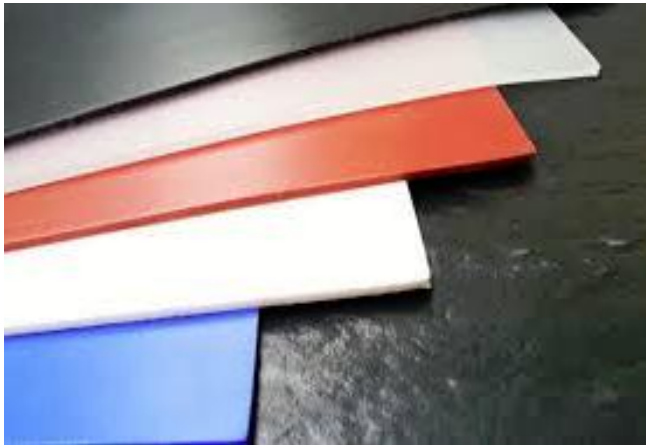


Rubber Sheet

Silicone Rubber Sheet



Silicone Rubber has higher heat resistance and chemical stability and provide better electrical insulation. It can withstand higher temperature of up to 350 degree C for shorter duration and withstand 200 degree C for longer duration and lower temperature up to -100 degree C they are oil, solvent and chemical resistant. Silicon sheets can be made in different colors. However the popular ones are red and white colors.

Nitrile Rubber Sheet



It is a synthetic rubber used as pads, seals and general gasket application. It is recommended for use in areas where grease and petroleum products are present and it can work in the temperature range of -40 to 250 degree F.

Neoprene Rubber Sheet



The company makes neoprene rubber sheet which is abrasion, tear, oil and solvent resistant and it can work in the temperature range of -46 to 121 degree C.

Polyurethane Rubber Sheet



These sheets are high mechanical and abrasion resistant and can withstand temperature in the range of -30 to 70 degree