

RUBBER SHEETS



KFI Rubber sheet has following features

- High temperature Resistance
- Abrasion Resistance
- High Tear Strength
- Acid & Alkali Resistance
- Low temperature Resistance
- Suitable for water proofing
- Electrical shock Proof
- With or Without Insertion
- Different Patterns

Dimensions

- Thickness 5 mm (1/2") to 50mm (2")
- Length- Continuous length up to 30000 mm (30Mtrs.) or in desired length
- Width Up to 1200 mm (4 Feet)

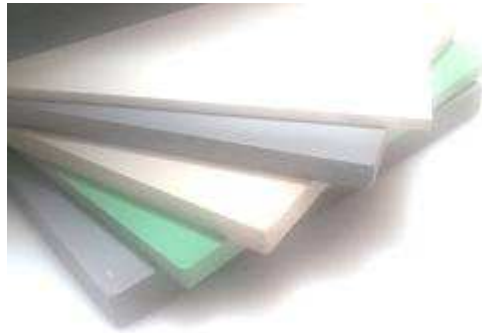
Types of Rubber Sheets

- Neoprene Rubber sheets
- EPDM Rubber sheets
- Nitrile Rubber sheets
- Viton Rubber Sheets
- Silicon Rubber sheets
- SBR Rubber sheets
- Natural Rubber sheet

KWIK FLEX INDUSTRIES

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HDPE / PVC / TEFLON SHEETS



HDPE sheets

High-density polyethylene (HDPE) or polyethylene high-density (PEHD) is a polyethylene thermoplastic made from petroleum. Known for its large strength to density ratio, HDPE is commonly used in the production of plastic bottles, corrosion-resistant piping, geo membranes, and plastic lumber.

PVC sheets

PVC sheets are manufactured using extrusion technique. PVC offers excellent physical and mechanical properties. Some of the important characteristics of PVC are as follows: - it is glueable and weldable - available in gray, white, and clear, in sheet, highly machinable and heat bends nicely

TEFLON Sheets

PTFE molded sheet is manufactured by molding with PTFE granular resin. PTFE is the most chemical resistance of all known plastics. It does not age. It has the lowest coefficient of friction of all known solid materials. It can be used to make corrosion-resistant liner, seal, lining and gasket, scrap, guide rail, dielectric material for different frequency.

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