

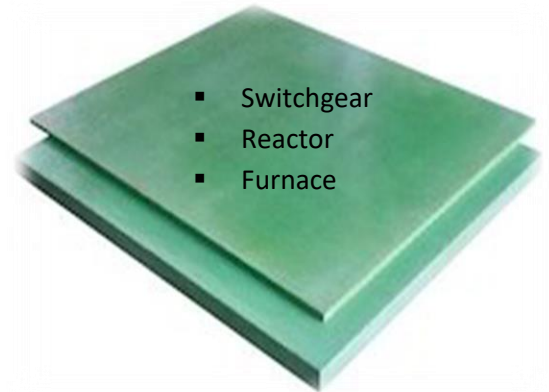
“Qualitative Products with Shortest Lead Time”

We are a leading supplier & exporter of wide array of insulation products for electrical industry based at Vadodara, India.

Usage of best in class raw materials and process parameters for excellent electrical-mechanical-thermal properties to meet customer expectation of reliable product performance. With diligently designed controls and in-process checks, we comply to applicable national/international standards.

Application:

- Transformer
- Electrical Panel
- Motor / Generator
- Chemical Equipments
- Automotive Parts
- HV Capacitor
- Lightning Arrester
- Drop Out Fuse
- Air Break Switch
- Earthing Rod



- Switchgear
- Reactor
- Furnace

Product Range:

- Fibre Glass Sheet (Epoxy/Polyester) – Class F, H
- Fibre Glass Block, Rod, FRP Cylinders, Pipes, Bobbins, Spacers, Rings, Washer, Line Support, Nut, Bolt
- FRP Pultrusion Profiles-Dog Bone, Channel, Angle, Tube, Wedge, Hat, Flat, etc.
- FRP Tubes, Angle & C Channel, Machined Components


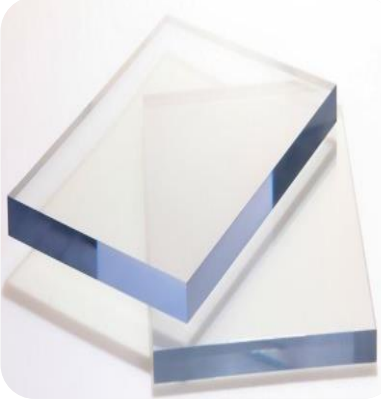



Manufacturing Facilities:

- CNC Router Machine ..2 Units
- Hydrauling Press ..1 Unit
- Lathe Machine ..2 Units
- Cutting Machine ..3 Units
- Shapping Machine ..1 Unit
- Drilling Machine ..3 Units
- Pultrusion Machine ..1 Unit
- Filament Machine ..1 Unit

Testing & Measurement Facilities:

- Electrical Test Lab (55 KVA) ..1 Unit
- Vernier Caliper ..3 Units
- Micro Meter ..2 Units
- Bore Gauge ..1 Unit
- Measure Tape ..7 Units
- Steel Ruler ..4 Units

<p>Bakelite Sheet</p> 	<p>Acrylic Sheet</p> 	<p>PVC Sheet</p> 
<p>First synthetic thermosetting plastic, typically dark brown, made from formaldehyde and phenol by controlling pressure and temperature.</p> <p>Tough Versatile Mechanical strength Wear resistance & resilience</p> <p>Grade – Paper based / Fabric base</p> <p>Thickness – 1.5 mm to 70 mm</p>	<p>Acrylic is a transparent thermoplastic suitable for use as an impact resistant alternative to glass (when the high impact strength of PC is not required).</p> <p>Good impact & Weather resistance Light weight Clear - 90% light transmission</p> <p>Thickness – 1 mm to 50 mm</p>	<p>Polyvinyl chloride (PVC) is one of the most widely used thermosetting plastic in the world.</p> <p>Good mechanical Properties High flexibility Smooth surface Weather Resistance Chemical resistance</p> <p>Rigid Type – 1 mm to 25 mm</p> <p>Flexible Type – 2 mm, 3 mm</p>

We also offer Sheet in “cut to size” or Components as per drawings / customer need.

Should you require further information / details, feel free to contact us.