

OUR PRODUCT RANGE

RIGID POLYURETHANE (CONFORMS TO IS 12436)

Polyurethane foam is available in slab and pipe-sections it is developed from environment friendly process with low smoke emission and low water vapour permeability qualities. Material is ideal for Air-conditioning and refrigeration industry.

| | |
|-------------|---|
| Size | Slabs of Width 0.5 M x 1M Pipe-sections to suit pipes of O.D 25 mm to 350 mm |
| Density | 36 Kg / M ³ |
| Thickness | 25 / 40 / 50 / 65 / 75 MM. |
| Temp. Range | UPTO -200 to +150°C |



NITRILE RUBBER TUBINGS AND SHEETS CONFORMS TO IS / ASTM

Nitrile rubber is available both in tubing and sheet form. Extruded flexible tubing is specially designed to fit standard diameters of steel and copper tubes. Sheets are available as rolls.

| | |
|-------------|---|
| Size | Slabs Of Width 0.5 M / 0.6m X 1 m Length For Tubings Of O.D- 3/8" 1/2" 3/4" 1" 4" 2" |
| | Sheets Of Thickness : 3 / 6 / 9 / 12 / 16 / 19 / 25 / 32 / 40 / 50 Mm |
| Temp. Range | UPTO -40 to +105°C |

Special adhesive tapes and foam tapes are also available.



FIBREGLASS TISSUE PAPER

Reinforced fiberglass tissue paper is available in roll form in both white and black colours. It finds usage as covering material for glasswool / rockwool

| | |
|------|-----------------------------------|
| Size | Rolls of Width 1M X Custom Length |
|------|-----------------------------------|



ANCILLARY PRODUCT RANGE

BLOWN GRADE BITUMEN AND BITUMINOUS PRODUCTS.

ALUMINIUM SHEETS / G.I. SHEET.

G.I. WIRE / G.I. WIRE NETTING OF 3/4" X 24 SWG. AND 1/2" X 22 SWG.

ROFING FELT.

DOLOMITE POWDER.

JUTE HESSIAN CLOTH.

GLASS FIBER CLOTH.

ALUMINIUM FOIL.

PVC TAPES / ALUMINIUM FOIL TAPES.

SHALIKOTE PAINTS



SHRI SALASAR INSULATIONS

Dealers : Thermal and Acoustic Insulation & Contractors

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OUR PRODUCT RANGE

BONDED FIBERGLASS WOOL (CONFORMS TO IS 8183)

Bonded fiberglass wool is made from glass fibres bonded together. The Product is available with or without aluminium foil backing. The material is used widely in under-deck insulation false, ceilings, partitions and ducting.

| | |
|-------------|---|
| Size | Rolls of width 1.20 M x (10 / 12 / 14 / 20 / 30 M Length) |
| Density | 16 / 24 / 32 / 48 Kg / M ³ |
| Thickness | 25 / 50 MM |
| Temp. Range | -30 to +200 °C |



BONDED ROCKWOOL SLABS (CONFORMS TO IS 8183)

The Bonded Rockwool slabs are made from rock fibers bonded with resins and designed for wide range of applications, on flat as well as slightly curved surfaces. The material is suitable for thermal insulation of boilers, tanks, chimneys, pressure vessels, ESP, pipes and ducting

| | |
|-------------|---|
| Size | Slabs of Width 0.5 M / 0.6M X 1M Length |
| Density | 48 / 64 / 96 Kg / M ³ |
| Thickness | 25 / 40 / 50 / 65 / 75 / 100 MM. |
| Temp. Range | UPTO 750°C |



BONDED ROCKWOOL MATTRESSES (CONFORMS TO IS 8183)

Bonded rockwool mattresses are made from lightly resin-bonded rock fiber with machine-stitched wire Mesh on one side. The material has wide range of applications in boilers, tanks, chimneys, pressure vessels, ESP, pipes and ducting

| | |
|-------------|--|
| Size | Slabs of Width 1.22 M X 1.52 M / 1.22 M X 1.64 M |
| Density | 100 / 120 / 150 Kg / M ³ |
| Thickness | 25 / 40 / 50 / 65 / 75 / 100 MM. |
| Temp. Range | UPTO 800°C |



BONDED ROCKWOOL PIPES SECTION (CONFORMS TO IS 9842)

Bonded rockwool pipe-sections are made from bonded rockwool fibers, The material is ideal for insulating very hot pipelines in power generation plants, oil refineries, chemical plants etc.

| | |
|-------------|---|
| Size | For Pipes of Outer Diameter 0.5" To 14" |
| Density | 144 kg / M ³ |
| Thickness | 25 / 40 / 50 / 65 / 75 MM. |
| Temp. Range | UPTO 800°C |



OUR PRODUCT RANGE

LOOSE MINERAL WOOL / GLASSWOOL (CONFORMS TO IS 3677)

Superfine loose mineral wool / glasswool in bulk form used for industrial insulation as loose fill, mattresses and spray applications.

| | |
|-------------|--|
| Quantity | Bags of 40 Kg Weight- Loose Mineral Wool |
| | Bags of 25 Kg Weight - Glasswool |
| Temp. Range | 200 To +800°C |



CERAMIC FIBRE BLANKETS (CONFORMS TO IS 15402)

These ceramic blankets are made from long refractory fibres, binder free and are needed. They have excellent strength before and after heating and used in reactors, kilns and other high temperature applications

| | |
|-------------|-----------------------------------|
| Size | Mats of 0.610 M x 7.62 M Length |
| Density | 64 / 96 / 128 Kg / M ³ |
| Thickness | 25 MM / 50 MM |
| Temp. Range | UPTO 1425°C |



BONDED ROCKWOOL BUILDING ROLLS (CONFORMS TO IS 9842)

These Rockwool Building rolls are made from Rockwool fibres uniformly distributed and bonded with thermosetting resins. These rolls are applicable in insulation of walls and roof of per-engineered buildings, pre-fabricated houses and HVAC ducting. These are light weight and available with FSK (ALF) on one side.

| | |
|-----------|-------------------------------|
| Size | Rolls of width 1.1M X 6 / 7 M |
| Density | 48Kg/M ³ |
| Thickness | 40,50,60 MM |



EXPANDED POLYSTYRENE (CONFORMS TO IS 4671)

Expanded Polystyrene is ideal for Air-conditioning and Refrigeration. Product comes in slab and pipe section form. It is used as an insulating material for cold storage and industrial buildings.

| | |
|-------------|--|
| Size | Slabs of Width 0.5 m x 1 m pipe-sections to suit pipes of O.D 15-350 mm |
| Density | All densities of ND and SE (TF) |
| Thickness | 25 / 40 / 50 / 65 / 75 / 100 MM. |
| Temp. Range | UPTO -150 to +80°C |

