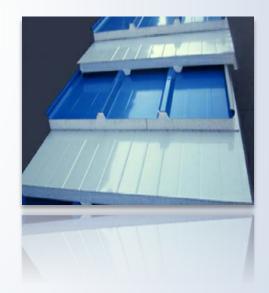


> PUF PANELS

SWASTIK REFRIGERATION Offers wide range of panels for variety of

applications such as:

- Clean rooms
- Modular operation theatre
- Industrial roofing applications
- Cold rooms
- Health centres
- Walk on ceiling
- Wall cladding and many more.



PRODUCTS

We offer range of panels as suitable to application:

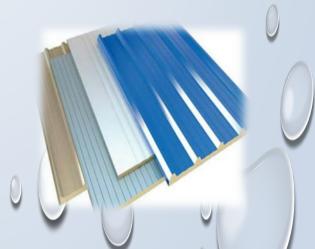
Wall panels

- Specifications:
- Infill- PUF/ rockwoool/ honeycomb Kraft paper
- PUF density- 40kg/m3
- Thickness available- 50-80-100-120CL
- Finishes with- PPGI/GI/SS

Roof Panels

- Infill- PUF
- Density of PUF- 40kg/m3
- Thickness available- 30-50-80-100RF





> PUF PANELS

Slabs

PUF slabs are most economical thermal insulation of rigid polyurethane foam material for various applications. PUF slabs in required thickness as per your scope will be provided primarily for in cold storages, freezer rooms and on very large scale of insulating roofs and walls. PUF slabs also available with craft paper or aluminium foil laminating broadly used on ceiling to take in sound.



FEATURES

- Modular in nature and pre-engineered for precision and simplified construction.
- Options available with various finishes like PPGI/GI/SS.
- Walls of different heights, yet sturdy and strong construction.
- With frame construction and ease of design, supply and erect.
- Insulated panels and saves energy.
- Light weight panels which is easy to lift and erect at any height inside plant or any other place.

BENEFITS

- Higher energy saving due to low thermal conductivity.
- Flexibility in design.
- All weather proof construction and maintenance free.
- Gives long lasting values with controlled quality, accuracy and speed of construction and caters for better functionality and applications.









SOME OF OUR CLIENTS

















SWASTIK ENGINEERING SOLUTIONS

Nashik office:

Jaju Wadi, Behind Indrakund, Panchavati, Nashik phone: +919422259705 **Factory Address**

G. N. 328/1 D, Dhakambe

Taluka – Dindori,

District - Nashik

phone: +919422259705

E-mail: swastikenggsolutions@gmail.com info.swatik.refrigeration@gmail.com,