



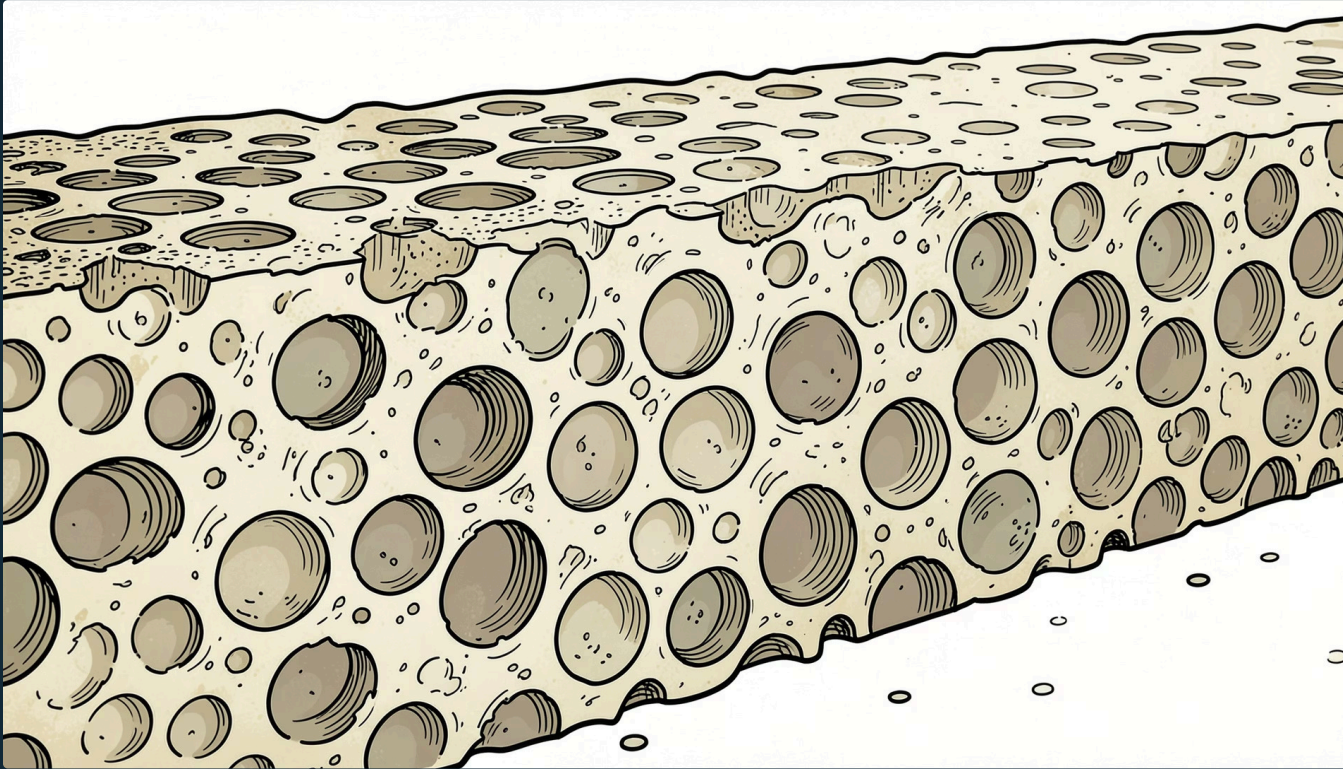
Superior Thermal Efficiency: The Polyurethane Foam Advantage

Advancing industrial and commercial insulation across India — engineered for performance, built for longevity.

VIVAN INDUSTRIES, VADODARA

Visit us: vivanindustries.net/polyurethane-foam-slabs-insulation-in-vadodara/

The Science of Performance



PUF is a rigid, closed-cell material created by reacting polyol and isocyanate — engineered for maximum thermal resistance.

Thermal Conductivity

Industry-leading **0.022–0.028 W/mK** — among the lowest in insulation materials

Superior R-Value

R-5 to R-6 per inch — outperforms fiberglass and mineral wool

Closed-Cell Structure

Dense cellular matrix resists moisture ingress and maintains consistent thermal performance

Engineered Solutions for Indian Conditions

Designed to withstand high humidity, extreme temperatures, and demanding industrial environments.



Versatile Product Range

PUF & PIR slabs, pre-formed pipe sections, and in-situ foam application for every use case



Climate-Tailored Design

Engineered for high-humidity and high-temperature environments to eliminate thermal bridging

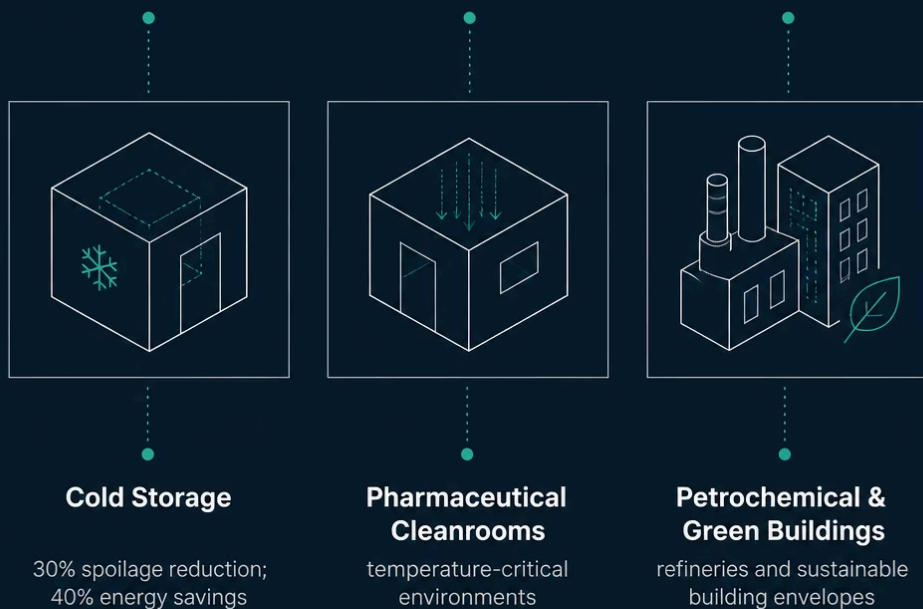


Precision Density Control

Manufactured in Vadodara with density ranging 28–60 kg/m³ to balance strength and efficiency



Transforming Industry Standards by 2030



Proven Impact

Cold storage operators using Vivan Industries' PUF insulation report up to **30% reduction in spoilage** and **40% lower energy costs** — delivering measurable ROI from day one.

Partner with Vivan Industries for custom, durable insulation engineered for your project's success.

→ Pharmaceutical cleanrooms requiring precise temperature control

→ Petrochemical refineries and heavy industrial facilities

→ Green building envelopes for sustainable construction