

NexTherm

NexTherm is NexKemia's new option for improved insulating performance over traditional expandable polystyrene (EPS). As a collaborative project between NexKemia and Cryopak, NexKemia offers NexTherm technology and supports a sustainable recycling marketing program.

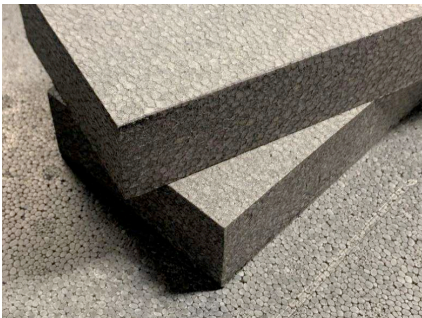
Discover our MT55L EPS resin – advanced black beads that are perfectly shaped like tiny lentils. Crafted with cutting-edge extrusion techniques, they're designed to offer outstanding insulating benefits for various applications. Achieve densities ranging from 1.0 to 2.0 pcf and enjoy impressive R-values of up to 4.7 per inch. Opt for MT55L for enhanced performance and quality.



Product Packaging

All **Nexkemia EPS** materials are packaged in 1,000 Kgs. (2,205 Lbs.) Super-sacks.

Material example



MT55L is the ground-breaking product of the MT Series (Modified Graphite EPS) materials.

Market Applications

- ✓ Insulation board (1.0 to 2.0 pcf) for Building & Construction projects
- ✓ Structural Insulated Panels (SIP's)
- ✓ Protective Packaging

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