

STORAGE

APPLICABLE TO THERMALSTAR® E AND X PRODUCTS

ThermalStar® rigid insulation is a closed cell insulation used to improve the energy efficiency of buildings. ThermalStar rigid insulation is manufactured in compliance with ASTM C578, “Standard Specification for Rigid, Cellular Polystyrene Thermal Insulation”.

Factory applied packaging is intended only for protection during transit. When stored outdoors or on the job site, the insulation should be stacked on pallets at least 3” above ground level and completely covered with a weatherproof covering such as a tarpaulin. The temporary factory-applied packaging should be slit or removed to prevent accumulation of condensation. Insulation which has become damaged should be removed and replaced.

ThermalStar insulation stored without a protective covering may yellow from extended exposure to sunlight. This yellowing does not change the typical physical properties of the product. The yellowed surface layer should be removed with mechanical means prior to application of a coating to the ThermalStar Insulation to ensure optimal bonding.

VISIT [ATLASMOLDEDPRODUCTS.COM](https://www.atlasmoldedproducts.com) FOR ADDITIONAL PRODUCT INFORMATION.

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