HONEYCOMB PANELS - HIGH TEMPERATURE GRADE

High Temperature Honeycomb Panels are manufactured to resist tooling temperatures up to 425°F/218°C. This Honeycomb panel is fabricated with fiberglass skins and high-temperature resins. A perforated, corrosion-resistant core and 2 plies of 10-ounce fiberglass cloth provide strength and stability. This material is bonded under pressure for greater peel strength. Peel ply is applied for good bonding surface, and the panel is staged post cured to 425°F/218°C. Honeycomb Panels are manufactured by Reklein Plastics.

SPECIFICATIONS:
High Temperature Honeycomb Panels meet Boeing MMS 101 specifications.

STANDARD SIZES AVAILABLE:
1/2", 3/4", 1", 2" T x 48" W x 96" L

STORAGE:
Store all honeycomb panels on a flat surface at 60°F - 100°F.

Order Online at:
www.professionalplastics.com/HighTemperatureHoneycombPanels

www.professionalplastics.com           sales@proplas.com

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