

Epoxy Glass Board

Product Data Sheet

Material Specifications

Standard Width:	24" (609.6mm), 28" (711.2mm), 48" (1219mm)
Standard Length:	24" (609.6mm), 36" (914.4mm), 40" (1016mm)
Standard Thickness:	.015" (0.381mm), .030" (0.762mm), .060" (1.524mm)

Product Description and Key Features

Epoxy glass board is specially-designed board comprised of heat-resistant epoxy and fiberglass and has tremendous strength, able to withstand 1 ton of pressure per square inch. Epoxy glass board is used as a solid base for the hot stamping die to apply pressure against while transferring foil. Primarily used for medium to fine line foil coverage, epoxy glass board provides consistent solid coverage resulting in clean, crisp images. It's also effective in preventing undesirable "punch" on the backside of the sheet.

Detail: Epoxy glass board is available in a variety of sizes and the following thicknesses:
.015" (.381mm), .030" (.762mm) & .060" (1.524mm)

Product Performance

Product Characteristics*: Durable, can withstand 1 ton of pressure per square inch

Storage

Dry, climate-controlled conditions

Recommended For

Hot foil stamping jobs

***Disclaimer:** Before using this product, you must evaluate it and determine if it is suitable for your application. Storage conditions, metal type, temperature, size/weight, and cleanliness will affect bonding.