

Polyester Materials

An alternate to fiberglass and foam, polyester materials provide a low-weight acoustical option in the office furniture and automotive industries. Typically white in color.

TYPICAL USES

- Engine cover insulator (beauty cover)
- Localized engine compartment noise
- Medical
- Entertainment/seating
- Office furniture and workplace
- Auditoriums
- Hotels
- Restaurants
- Music studios
- Churches
- Appliances: Dishwashers, washing machines, furnaces, etc.
- Road noise and cabin acoustics
- Small engines
- Home/residential

FEATURES

- Lightweight
- Flexible
- Low emissions
- Durable
- Custom contour shapes
- Custom sizes
- Non-corrosive
- Aesthetically pleasing

AVAILABILITY

- Available in thicknesses from 1-60mm

Molding Medias



PET
Material

PROPERTIES

Max. Service Temperature	230°F
Thickness Range	0.125 - 1 in.
Density Range	1 - 12 PCF

