



SIGN & VISUAL

Looking for a durable, weather-resistant material to produce eye-catching graphics, advertising or P-O-P marketing? All signs point to performance plastics.

APPLICATIONS

- Outdoor signage
- Backlit/electrical signs (LEDs)
- Wall mounted signs
- Channel letters
- Touch/interactive signs
- Banners
- Sign boards (menu boards)
- Advertising (indoor and outdoor)
- Bus (mobile and shelter) signs
- Video walls
- Countertop signs
- Freestanding signs
- Indoor (retail) P-O-P signage
- Digital signage
- Safety and emergency signage
- DOT and construction signage
- Directional (way finder) signage
- Real estate signage
- Window graphics
- ADA signage

ADVANTAGES MAY INCLUDE

- Optical clarity
- Lightweight
- UV resistance
- Impact, corrosion and fire resistant (toughness)
- Easy to fabricate
- Fast drying times
- Fast cycle times
- Printable (digital and screen)
- Design flexibility
- High heat deflecting temperature
- Better thermoforming definition
- No pre-drying required (with Copolyesters and PETG)
- High light transmission
- Wide variety of colors and finishes
- Color stability
- Excellent weatherability
- FDA compliance
- Heat resistant
- Chemical resistant
- Recyclable
- Materials do not contain Bisphenol-A (BPA)

MATERIALS

- Acrylic (PMMA)
- Acrylonitrile-Butadiene-Styrene (ABS)
- Cellulosics (CAB)
- Copolyester (COP)
- Fabrics/textiles
- Polycarbonate (PC)
- Polyester Terephthalate Glycol Modified (PETG Copolymer)
- Polyester film
- Polyethylene (PE)
- Polypropylene (PP)
- Polystyrene (high impact screen and digital grade) (PS)
- Polyurethane (PU/PUR)
- Polyvinyl Chloride (PVC)
- PVC/Acrylic Alloy
- Vinyl



DID YOU KNOW?

Plastics can be greener than wood! For example, the environmental impact of manufacturing a sign from performance plastics that lasts for 10 years (or more) is about half of one made from wood that only lasts five years.