

Polymount Faceshield PET



Technical Properties Polymount 0.2mm (200 micron) or Thickness 0.3mm (300 micron) 650mm (W) x 345m (L) Roll Size Roll Weight 60kg 27 rolls per pallet Packed Dimensions Pallet Size 10 pallets per FCL (Total 23 Ton) Material PET Film Tensile Strength (MPa) ≥120-150 Elongation at Break (%) ≥60-80 Shrinkage (%) ≥0.2- 0.3 Melting Point (°C) ≥256

Polymount Faceshield PET is a precision extruded film specifically selected for PPE manufacture for first responders, medical professionals and consumers.

Easily Die-Cut to any shape to produce simple or complex PPE designs.

Polymount exhibits high transparency with maximum optical clarity, good flexibility, high mechanical strength, good heat resistance and excellent chemical resistance.

The two unique properties that set this material apart from conventional PET films are:

- Double sided anti-fog coating.
- Single side protective tear-off film applied.

This high purity PET is long life and will not deteriorate under extreme conditions.

Features and Benefits:

- High tensile strength
- **Excellent Anti-Fogging treatment**
- Tear-off protective film applied
- High visual clarity
- Dimensionally stable
- High Chemical Resistance
- Produced to very tight tolerances









