



Material Specification: Polyester

Polyester 2.0 mil

Materials:

Polyester 2.0 mil, White, Clear, Silver Matte

Service Temperature Range:

-65 F to 225 F (-54 C to 107 C)

Minimum application temperature 50 F (10 C)

Advantages:

Dimensional stability, no shrinkage, curl resistant, excellent temperature resistance, good chemical resistance.

Usage:

- Used for all types of durable product labels: Product ID, Rating Labels, Warning Labels, Nameplates, and Decals.
- Normally supplied with permanent, pressure sensitive adhesive that is ideal for use inside and out. Removable adhesive is also available.
- Can be used on flat and gently curved surfaces.





Chrome or Gold (Mirror)

Materials:

Chrome (Mirror), Gold (Mirror)

Service Temperature Range:

-40 F to 302 F (-40 C to 150 C)

Advantages:

Dimensional stability, no shrinkage, curl resistant, excellent temperature resistance, excellent for die cutting, adheres to variety of surfaces including low surface energy plastics, good chemical resistance, stiffness & thickness is easily handled manually or by automatic processing equipment, brilliant metallic look, indoor/outdoor use.

Usage:

- Used for all types of durable product labels: Product ID, Rating Labels, Warning Labels, Nameplates, and Decals.
- Normally supplied with permanent, pressure sensitive adhesive that is ideal for use inside and out.
- Suitable for indoor/outdoor use where decals are exposed to high humidity or occasional exposure to water, or lubricating oil.
- Metalized polyester with a permanent pressure sensitive acrylic adhesive.

