

TECHNICAL DATA

Semi-Rigid with Permanent Adhesive

Colors: 4 mil White Semi-Rigid

Semi-rigid or rigid vinyl coated with permanent acrylic adhesive designed to Description:

produce high quality markings or decals.

Construction: 3.5 mil white semi-rigid polyvinyl chloride or

1.0 mil permanent acrylic adhesive

7.0 mil 90# liner polyethylene coated 2-sides

Minimum Application Temperature: + 55° F 4 mil white

Application Surface: Flat

-40° F to 176° F 4 mil White semi-rigid Service Temperature Range:

Adhesion: 43 oz/in 15 minute applied 4 mil White semi-rigid

> 71 oz/in 24 hour applied 4 mil White semi-rigid

Water Resistance: Excellent

Solvent Resistance: When properly applied and edge sealed, good resistance to most petroleum

solvents and aliphatic solvents.

Chemical Resistance: Resistant to mild acids, alkalines, salts and some solvents.

Dimensional Stability: Good

Storage Stability: 1 year at 73°F and 50% RH

Outdoor Durability: When properly processed and edge sealed:

White Semi-rigid: 2 years