



Hazardous Indication Tapes

Features • Resists most common solvents, but care must be taken to avoid ketenes, esters and Chlorinated hydrocarbons which may cause backing to swell or degrade in the Intended product application.

- Avoid using on highly plasticized materials which may result in adhesive Softening and subsequent adhesion failure of tape.
- Best results are attained when applied to a clean, dry surface at temperatures between 60° to 80°F (16° to 27°C).

Typical Physical

Properties

Note: The following technical information and data should be considered representative or typical only and should not be used for specification purposes.

Application Ideas • Excellent for many lane and safety marking applications.

- Helps identify hazard areas.

