



High Quality Thickness Measurement Location (TML) Labels for Pipe & Equipment Process Safety Management

Low-Leachable, High Strength Adhesive

Resists degradation from scuffing, chemicals, moisture and wide temperature fluctuations

Strong bonding on textured surfaces

Temperature Resistance: -40°C to +149°C (-40°F to +300°F)

SAFE. SIMPLE. SMART.

- REPEATABLE RESULTS
 with repeatable location and
 easy identification
- EASY to install and monitor for Pipe & Equipment Process Safety Management
- PREVENT RISKS associated with hazardous release of chemicals and/or other energy sources
- DURABLE matte silver mylar polyester material with UV laminate
- CUSTOM DESIGN labels and metal tags available ask for quote
- ACCESSORIES available for use with labels industrial strength permanent markers

SAFETY IMPACT

Helping you Become a Safer Employer

- TML INSPECTION LABELS ensures repeatable results with proper identification
- TML INSPECTION LABELS reduces the risks associated with highly hazardous substances or other energy sources

CONSIDER.

Do your inspectors have a safe, simple, and repeatable process for monitoring Pipe & Equipment Process Safety Management?

Is safety important to you, your customers and your employees?

Consider using Inspection Labels and see the difference they can make.