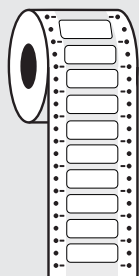




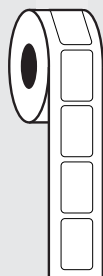
Built for Wire ID. Trusted Performance.

Reliable wire identification is essential to accurate installations and long-term asset reliability. Backed by more than 35 years of durable label expertise, IDENTCO delivers wire identification solutions engineered for demanding industrial and electronics applications. Designed for long-term performance in harsh environments, IDENTCO Wire ID solutions improve maintenance efficiency, reduce wiring errors and support equipment uptime.

Best Selling Products



**Vinyl Wire
Wraps**



**Polyester
Wire Flags**

MULTIPLE MATERIAL AND SIZE OPTIONS AVAILABLE!

Features & Specifications

- Self-laminating solution offers 360° visibility
- Flagging solutions maximize space for information
- Durable overlamine prevents smearing or fading
- UV-, chemical- and abrasion-resistant construction
- Integrates with IDENTCO thermal transfer printers, ribbons and feeders

Proven Performance

- Maintain identification throughout system lifecycles
- Streamline installations and issue troubleshooting
- Fulfill system compliance requirements
- Support frequent system changeovers
- 35+ years protecting operational performance

The IDENTCO Wire ID Product Portfolio

Customized for wire and cable applications, IDENTCO's label portfolio combines durable materials and specialized constructions engineered for reliable identification. Custom solutions including sleeves and wrap-around labels are available in a range of sizes and formats to support print-on-demand wire and cable identification across assembly, installation and service.

Attributes	TT337	TT757
Specifications		
Material	Vinyl	Polyester
Adhesive System	High-Tack Acrylic for Curved Surfaces	High-Strength Acrylic with Fold-Over Cohesion
Caliper	6.9 mil	6.2 mil
Tag / Label	Label	Label
Unique Features	Abrasion exceeds 5,000 taber cycles	Rated for high-touch environments
Performance		
Service Temperature Range	-20°F to 176°F	-40°F to 298°F
Chemical Resistance	Oils, fuels, IPA and MIL-STD cleaning agents	Chemical splash resistance
UV Stability	✓	
LSE Plastic Compatibility		✓
Printability	Thermal Transfer	Thermal Transfer
Compliance		
UL, cUL, PPAP	✓	✓
ESD		
RoHS, WEEE, Reach	✓	✓
Mil Aero		
Appearance		
Gloss Clear	✓	
Gloss White		✓

