



Micro-Trench Markers

- UV stable plastic resin with excellent outdoor environmental durability
- High temperature endurance
- Able to withstand repeated impacts from trucks and snowplows
- Custom colors and text available

Description

Infused with UV inhibitors and extremely durable outdoors, the micro-trench marker is able to withstand intense heat, cold, and winter road maintenance.

The highly visible micro-trench “CABLE IN JOINT” marker is meant to be placed in cuts between concrete slabs for fiber optic cable micro-trenches. The bright plastic resin ensures easy identification of underground fiber optic cable.

Engineered as a high versatility plastic resin that bridges the gap between properties of plastic and metal, the micro-trench marker is able to withstand repeated impact from trucks, snowplows and foot traffic.

Additional information



Weight	0.0225 lbs
Dimensions	2.34 × 0.42 × 0.42 in
Model Number	WFS-ES-0058 Micro-Trench Marker
Applications	Construction, Outdoor Use, Utility Labeling
Material	High-Performance Acetal Resin
Overall Thickness	0.13"
Expected Outdoor Life	5-10 years
Water Resistance	Excellent
Solvents Resistance	Excellent
Oil Resistance	Excellent
UV Resistance	Excellent
Abrasion Resistance	Excellent
Shelf Life	Completely Stable, Stored at 70F and 50% Relative Humidity