

COILED CONDUIT MARKERS

Indoor

Coiled plastic conduit and pipe markers are designed to identify conduit and piping in a wide variety of environments. To install, simply “snap” the coil around the conduit or pipe. After installation, the coils remain in place on the conduit or piping due to material memory from the coiling process. The coils can be manufactured in various sizes, based on total outside diameter of the conduit.

These coils are sized to fit completely around the circumference of the conduit. Coils are manufactured from a thermoplastic material, with or without text, in solid or dual colors, and can be scored to create smaller pieces.

FEATURES

- No surface preparation needed
- Coiled construction quickly snaps around conduit
- Markers can be removed and then re-installed
- Available with or without text
- Variety of widths
- Made for indoor use – outdoor material available upon request



MATERIAL

- Premium-grade Thermoplastic
- .017" | .012"

TEMP RANGES

- Service Temp - 40°F to 160°F
- Application Temp - +50°F

CHEMICAL / WATER / ABRASION RESISTANCE

- Excellent / Excellent / Excellent

COILED CONDUIT MARKERS

Outdoor

Outdoor pipe markers are designed to identify piping in chemcially harsh environments. The markers are constructed from a layer of polyester film and protective film for protection against the elements. The protective top layer provides maximum protection against UV and other outdoor effects.

Markers are applied by wrapping completely around the pipe. The wraparound markers are sealed in place with an adhesive sealing strip. As installed, material is self-extinguishing when exposed to open flames per UL-94HB test method. Wind tunnel tested to 150 mph sustained winds.

FEATURES

- No surface preparation needed
- Coiled construction quickly snaps around conduit
- Self-extinguishing
- UV protection
- Available with or without text
- Variety of widths
- Made for outdoor and harsh environment use



MATERIAL

- Polyester w/ protective top layer
- .006"

TEMP RANGES

- Service Temp - - 40°F to 250°F
- Application Temp - +50°F

CHEMICAL / WATER / ABRASION RESISTANCE

- Excellent / Excellent / Very Good

EXPECTED OUTDOOR DURABILITY

- 5 + Years

COILED CONDUIT MARKERS

Available Sizes

Indoor Sizes

Pipe Diameter (Including insulation)	Style Marker	Marker Width	Text Height
1/4" - 3/8"	TM	3"	1/4"
1/2" - 1"	A	8"	1/2"
1-1/8" - 2-1/4"	B	8"	3/4"
2-3/8" - 3-1/4"	C	12"	1-1/4"
3-3/8" - 4-1/2"	D	12"	1-1/4"
4-5/8" - 5-7/8"	E	12"	1-1/4"
6" - 7-7/8"	FC	12"	1-1/4"
6" - 7-7/8"	F	12"	1-1/4"
8" - 10"	G	24"	2-1/2"
Over 10"	H	32"	3-1/2"

Outdoor Sizes

Pipe Diameter (Including insulation)	Style Marker	Marker Width	Text Height
3/8" - 1/2"	TM	3"	1/4"
1/2" - 1"	A	8"	1/2"
1-1/8" - 2-1/4"	B	8"	3/4"
2-1/2" - 4-3/4"	D	12"	1-1/4"
5" - 7-7/8"	E	12"	1-1/4"
8" - 10"	J	12"	1-1/4"
11" - 12"	K	12"	1-1/4"
13" - 15"	L	12"	1-1/4"
16" - 18"	N	12"	1-1/4"
8 and Over	MB (CARRIER)	32"	3-1/2"





CONTACT US

Tel. 425.656.0330

Fax 425.656.0440

sales@impactwiremarking.com

www.impactwiremarking.com

P.O. Box 88068 Seattle, WA 98138

This information and data is believed to be accurate and reliable. Although the information and recommendations set forth herein are presented in good faith and believed to be correct as of this date, Impact, Inc. makes no representations as to the completeness or accuracy thereof. We place at your disposal the technical information necessary for the correct use of our products. As conditions and methods of use are beyond our control, that the person receiving the same will make their own determination as to the suitability for their purpose. We reserve the right to modify characteristics with the aim of improving the product and adapting it to the requirements of the market.

We are not affiliated or endorsed by Impact Label Corporation (800.820.0362)