

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 semi-rigid vinyl material, with or without text, in solid or dual colors, and can be scored to create smaller pieces.



Style	Pipe OD (incl. insulation)	Marker length	Letter size
WAAA	Less Than .625" (15.88mm)	2.25" (57.15mm)	0.25" (6.35mm)
WAA	Less than 0.75" (19.05mm)	4" (101.6mm)	0.25" (6.35mm)
WA	0.75" - 1" (19.05mm - 25.4mm)	8" (203.2mm)	0.5" (12.7mm)
WB	1-125" - 2.375" (28.575mm - 60.33mm)	8" (203.2mm)	0.7" (19mm)
WC	2-5" - 3.25" (63.5mm - 82.55mm)	12" (304.8mm)	1.3" (31.7mm)

Style	Pipe OD (incl. insulation)	Marker length	Letter size
WD	3.375" - 4.5" (85.73mm - 114.3mm)	12" (304.8mm)	1.3" (31.7mm)
WE	4.625" - 5.875" (117.46mm - 149.23mm)	12" (304.8mm)	1.3" (31.7mm)
WF*	6" - 6.7" (152.4mm - 170.18mm)	12" (304.8mm)	1.3" (31.7mm)
WG*	6.8" - 10" (172.72mm - 254mm)	24" (609.6mm)	2.5" (63.5mm)
WH*	Over 10" (Over 254mm)	32" (812.8mm)	3.5" (88.9mm)

*Full wraparounds available

Standards Met	ANSI/ASME A13.1-2020 "Scheme for Identification of Piping Systems" ANSI Z535.1 "Safety Color Code"
Installation Instructions	No surface preparation necessary, Sizes WAAA to WE snap on and sizes WF thru WH strap on with nylon straps.
Service Temperature	-40°F to 180°F (-40° C to 82.22° C)
Water Resistance	Excellent
Finish	Matte Finish
Material Properties	.015" semi-rigid vinyl styles WAAA to WB) .025" semi-rigid vinyl (styles WC to WH)
Ink Properties	Inks resistant to fading with UV exposure, Semi-Gloss Finish
Storage Stability	Indefinite at 70° F (21° C) and 50% RH
Chemical Resistance	Resistant to Acids, Alkalis and Salts
Abrasion Resistance	Good
Outdoor Durability	4 to 6 years, UV Resistant option available for outdoor use
Uv Resistant Option	6+ Years