

## SPECIALTY

# PINPOINT

- A proven, reliable method for locating buried duct
- The PINPOINT® 18 AWG locate wire is encased in HDPE providing a corrosion-resistant conductor
- Extremely functional at a wide range of frequencies, compatible with industry standard locating equipment
- No special tools are required to couple the duct and the PINPOINT® wire; standard coupling methods can be utilized

### INSTALLATION TYPES

Direct Burial  
Plow  
Open-Trench  
Directional Bore

### SIZE RANGE

0.50"  
0.75"  
1.00"  
1.25"  
2.00"

### STANDARD COLORS



Custom Colors Available



## FEATURES

### STANDARD

**FOOTAGE MARKINGS** Sequential foot or meter markings. Custom print streams available.

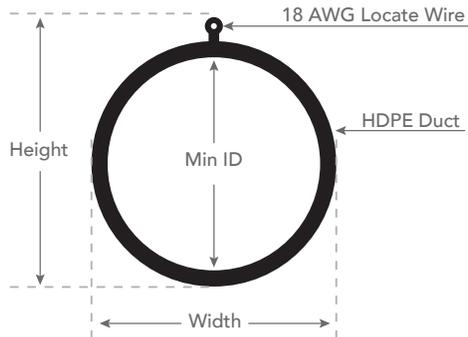
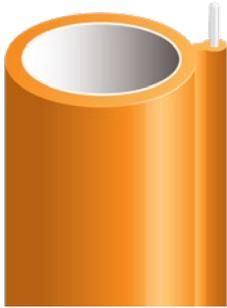
### OPTIONS

**INTERNAL RIBS** Internal straight ribs greatly reduce friction for longer, faster pulls.

**SILICORE® ULF** (Ultra-Low Friction) is co-extruded inside the HDPE wall creating a slick, permanent, interior lining. With a coefficient of friction 60% lower than standard HDPE conduit without the aid of wet lubricants, SILICORE ULF exhibits no loss in performance over time or in extreme temperature conditions.

**PREINSTALLED TAPE** Factory pre-installed Bull-Line™ Pull Tape with EVEN-LOAD™, ensures extra slack at any access point throughout the reel. Available 500lb - 6,000lb tensile strength or locatable.

# SPECIALTY PINPOINT



## PINPOINT SPECIFICATIONS

SIZE	WALL TYPE	HEIGHT (IN)	WIDTH (IN)	MIN ID (IN)	LOCATE WIRE (AWG)	WEIGHT (LB/FT)	BEND RADIUS SUP* (IN)	BEND RADIUS UNSUP* (IN)	SWPS † (LB)
0.50	SDR 11	1.079	0.844	0.644	18	0.096	9	16	497
0.50	SDR 13.5	1.079	0.844	0.672	18	0.083	8	16	365
0.75	SDR 11	1.280	1.050	0.854	18	0.140	11	21	765
0.75	SDR 13.5	1.280	1.050	0.854	18	0.121	11	21	661
1.00	SDR 11	1.557	1.322	1.028	18	0.211	14	26	1,220
1.00	SDR 13.5	1.557	1.322	1.074	18	0.179	13	26	894
1.25	SDR 11	1.903	1.668	1.310	18	0.324	17	34	1,962
1.25	SDR 13.5	1.903	1.668	1.366	18	0.275	17	34	1,425
1.50	SCH 40	2.135	1.900	1.570	18	0.361	19	38	1,919
1.50	SDR 11	2.145	1.910	1.502	18	0.420	19	38	2,569
1.50	SDR 13.5	2.145	1.910	1.568	18	0.354	19	38	1,867
2.00	SDR 11	2.622	2.387	1.879	18	0.648	24	48	4,008
2.00	SDR 13.5	2.622	2.387	1.993	18	0.540	24	48	2,917
2.00	SCH 40	2.610	2.375	2.027	18	0.480	24	48	2,579

\* Unsupported Bend Radius guidelines should be followed during the installation process. The Supported Bend Radius are post-installation measurements.

† Safe working pull strength is calculated at 80% of tensile or breaking strength

## RECOMMENDED ACCESSORY: PINPOINT SPLICE KIT



DESCRIPTION	PART #
PinPoint Splice Kit and 2 Splices	20001526

The PinPoint splice kit includes two splices per kit