STANDARD ACCESSORIES







- Push-Lock Air & Water Tight
 Simple, one person 'push-on' assembly lowers installation costs
 - Self-locking ring design assembles in seconds; is re-enterable

•	High strength molded plastic body ideal for
	buried duct applications

• Pre-lubricated O-ring is water and air tight suitable for both cable pulling & jetting applications

Dura-Line #	Product Description	Duct OD Working Range
20003137	0.5" Push-Lock HDPE Push On, Air Tight, Water Tight	0.840"
20001491	0.75" Push-Lock HDPE Push On, Air Tight, Water Tight	1.05"
20001844	1" Push-Lock HDPE Push On, Air Tight, Water Tight	1.305-1.325"
20001845	1.25" Push-Lock HDPE Push On, Air Tight, Water Tight	1.650-1.670"
20001846	1.50" Push-Lock HDPE Push On, Air Tight, Water Tight	1.890-1.910"
20001847	2" Push-Lock HDPE Push On, Air Tight, Water Tight	2.365-2.385"



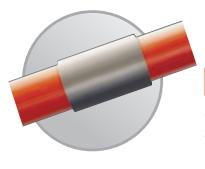
Shur-Lock Coupler

- One person installation
- Re-enterable, no special tools required
- Air and water tight
- Excellent pull out strength on HDPE, PVC, FRP and steel

•	Nο	I D	reduction	

- ETL Listed
- Listed to CSA STD C22.2 18.3-04
- Listed to UL STD 514B

Dura-Line #	Product Description	Duct OD Working Range	Nominal Pull-Out Strength
20000118	1.0" Shur-Lock Coupler	SDR 1.315" ± 0.020"	600 lbs
20000120	1.25" Shur-Lock Coupler	SDR 1.660" ± 0.020"	700 lbs
20000122	1.5" Shur-Lock Coupler	SDR 1.900" ± 0.020"	800 lbs
20000123	2.0" Shur-Lock Coupler	SDR 2.375" ± 0.020"	800 lbs
20000173	3.0" Shur-Lock Coupler	SDR 3.500" ± 0.020"	1,000 lbs
20000245	4.0" Shur-Lock Coupler	SDR 4.500" ± 0.020"	1,000 lbs



Aluminum Coupler • Easy to install • Not air or water tight

- **Reverse Threaded** Wide tolerance to fit most conduits

- Threads may reduce conduit I.D.
- Self-threading, which draws each end of the conduit into the center of the coupler.

Dura-Line #	Product Description	Fits Conduit OD Range
20001955	1.0" Reverse Threaded Aluminum Coupler	1.230" to 1.400"
20002865	2.0" Reverse Threaded Aluminum Coupler	2.310" to 2.450"



STANDARD ACCESSORIES







Vinyl End Caps

- Protects inner contents from disturbance
- Flexible nature allows for easy installation
- · Excellent stay ability

 Soft ma 	aterial	cushions	cable	ends
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- Stocked in 11/2" lengths
- -20°F to 300°F

Dura-Line #	Product Description	Duct OD
20001808	1.0" Red Vinyl End Cap	1.315 x 1.5"
20001815	2.0" Red Vinyl End Cap	2.375 x 1.5"



Pull Tape

- Stiff-Tape™ Lubricated Coating -Resulting in High Performance Pull Tape
- Good blowability into conduit
 Lowest burn-through resistance
- Accurate sequential foot or meter markings
- Can be pre-installed into conduit
- Exceeds requirements of Bellcore GR-356-CORE

	Lowest burn-through resistance	
Dura-Line #	Product Description	Length
20000052	1,250# Pull Tape	3,000′
Detectable Pull Tape	 Incorporates a tracer wire for signal locating Corrosion resistant fibers and conductor Accurate sequential foot or meter markings Wire conductors can be easily spliced in the field Can be factory pre-installed into conduit 	 22AWG (Solid) BC Semi-Rigid PVC Insulated 300V Conductor Diameter .025 inches NOM OD .045 Approx. FIN WT 2.70 (lbs./M2)
Dura-Line #	Product Description	Length
20000059	1,250# Dectable Pull Tap	ne 3,000'

