

# Super Corflo®

*The Best of Both Corrugated and Smooth Wall Coilable PE Duct*



## Features:

- Available Sizes—2", 3", and 4"
- Flexible—Replaces Sweeps and bends, easily accommodates 24" radius
- Coils—Std. 250 ft length, additional lengths available
- Semi-Smooth Inner Wall—Lower COF allows longer cable pulls with lower cable stress
- Compatible System—Easily adapts to existing systems

Super Corflo® is a dual-wall coilable polyolefin duct, and is the economical choice for conduit and inner duct applications. The dual-wall design offers a light-weight, easy to handle conduit system with an increased crush-resistance, and a semi-smooth inner wall for ease of cable pulling. Offered in standard black 250 ft. coils, Super Corflo® is also available in other colors, lengths, and with pre-installed pull tapes.



## Applications:

- Underground Residential Distribution
- Street & Highway Lighting
- Substations
- Transformer Vaults
- Secondary Service Runs
- Direct Bury
- Open Trench
- Plow-In
- Concrete Encasement



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## SPECIFICATIONS:

Standard Length		250 Ft. Coils
Pipe Stiffness	ASTM D2412	2" 75 LBS/IN/IN 3" 88 LBS/IN/IN 4" 116 LBS/IN/IN
Impact Resistance per Falling Tup	ASTM D2444	45-50 Ft-LB @ 72° F 40 Ft-LB @ 32° F

## MATERIAL:

Test Method	Description	Values
ASTM D3350	HDPE Cell Classification	334480 C or E
ASTM D638	Tensile Strength at Yield	3,000 psi
ASTM D638	% Ultimate Elongation Value	400 Min
ASTM D792	Density g/cm <sup>3</sup>	0.941—0.959
ASTM D1238	Melt Index, g/10 min Condition E	0.5 Max

