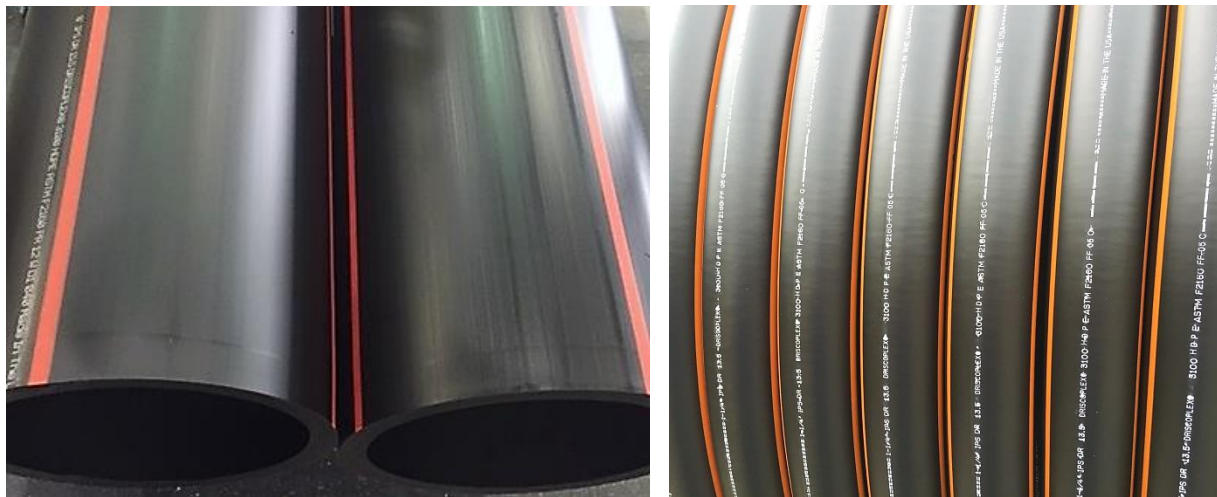


Driscoplex® 3100 Series Piping

DRISCOPEX® 3100 Series Polyethylene Conduit and Casing Pipe



DRISCOPEX® 3100 Series Conduit and Casing Pipe is manufactured to meet the requirements of ASTM F2160 and is used in power, electrical, fiber optic and communication systems.

Produced from high quality polyethylene material, DRISCOPEX® 3100 Series PE Conduit and Casing Pipe is manufactured for reliability and long-term performance.

DRISCOPEX® Conduit and Casing Pipe Advantages:

- ✓ Fatigue Free
- ✓ Flexible
- ✓ High Quality
- ✓ Bend Radius
- ✓ Fatigue Free
- ✓ Flexible
- ✓ High Quality
- ✓ Bend Radius
- ✓ Chemical Resistant
- ✓ UV Protection
- ✓ Stress Crack Resistant
- ✓ Low Pull-In Resistance

Driscoplex® 3100 Series Piping

Color Stripes to Identify the Application

Color	Application
Red	Electrical
Orange	Communication

Standard product is solid black with no stripes - Stripe colors are optional

Common Sizes for DriscoPlex® 3100 IPS Pipe (Custom DR's available. Contact Performance Pipe)

IPS		DR 9			DR 11			DR 13.5			DR 15.5		
Size in.	OD, in.	Min. Wall, in.	Avg. ID, in.	Wgt. lbs/ft	Min. Wall, in.	Avg. ID, in.	Wgt. lbs/ft	Min. Wall, in.	Avg. ID, in.	Wgt. lbs/ft	Min. Wall, in.	Avg. ID, in.	Wgt. lbs/ft
1"	1.315	0.146	1.005	0.23	0.120	1.061	0.20	0.097	1.109	0.16	0.084	1.135	0.14
2"	2.375	0.264	1.815	0.77	0.216	1.917	0.64	0.176	2.002	0.53	0.153	2.051	0.47
3"	3.500	0.389	2.675	1.66	0.318	2.826	1.39	0.259	2.951	1.16	0.226	3.021	1.02
4"	4.500	0.500	3.440	2.75	0.409	3.633	2.30	0.333	3.794	1.91	0.290	3.885	1.68
6"	6.625	0.736	5.065	5.95	0.602	5.349	4.99	0.491	5.584	4.14	0.427	5.720	3.65
8"	8.625	0.958	6.594	10.09	0.784	6.963	8.45	0.639	7.270	7.02	0.556	7.446	6.18
10"	10.750	1.194	8.219	15.67	0.977	8.679	13.13	0.796	9.062	10.91	0.694	9.279	9.61
12"	12.750	1.417	9.746	22.04	1.159	10.293	18.47	0.944	10.749	15.35	0.823	11.005	13.51

This product flyer is intended for reference purposes. It should not be used in place of the advice from a licensed Professional Engineer. This product is not pressure rated and should not be used as a pipe for pressurized applications. Average inside diameter is calculated using Nominal OD and Minimum Wall plus 6% for use in estimating fluid flow. Actual ID will vary. When designing components to fit the pipe ID, refer to pipe dimensions and tolerances in the applicable pipe manufacturing specification. Additional size and information is available at www.performancepipe.com.

For packing information, refer to our standard packaging documents - [Industrial Packaging](#)