

# DRISCOPEX<sup>®</sup> 9200 Series PE Piping

## DRISCOPEX<sup>®</sup> 9200 Series Custom HDPE Liner Pipe



DRISCOPEX<sup>®</sup> 9200 Series Liner Pipe is used in pressure applications as an HDPE liner for existing pipelines. The dimensions and tolerances are customer defined for each specific application.

Produced from high quality polyethylene material, DRISCOPEX<sup>®</sup> 9200 Series HDPE Liner Pipe is manufactured from high quality PE 4710 resin for reliability and long-term performance.

### DRISCOPEX<sup>®</sup> Custom Liner Pipe Advantages:

- ✓ Durable
- ✓ Leak Tight
- ✓ Excellent Flow
- ✓ Light Weight
- ✓ Fatigue Free
- ✓ Flexible
- ✓ High Quality
- ✓ Bend Radius
- ✓ Chemical Resistant
- ✓ UV Protection
- ✓ Stress Crack Resistant
- ✓ Environmental

DriscoPlex <sup>®</sup> 9200 Liner Pipe	
OD Pipe Size in.	Wall Thickness in.
Customer Specify	Customer Specify

This product flyer is intended for reference purposes. It should not be used in place of a licensed Professional Engineer. For additional information, please visit [www.performancepipe.com](http://www.performancepipe.com)

## DRISCOPLEX<sup>®</sup> 9200 Series PE Piping

DriscoPlex <sup>®</sup> Series Pipe Material Physical Properties		
Property	Standard	Typical Value†
Material Designation	ASTM F714	PE4710
Cell Classification	ASTM D3350	445574C (black)
Density [4]	ASTM D1505	0.960 g/cc (black)
Melt Index [4]	ASTM D1238	0.08 g/10 min
Flexural Modulus [5]	ASTM D790	>120,000 psi
Tensile Strength [5]	ASTM D638 Type IV	>3500 psi
SCG (PENT) [7]	ASTM F1473	>500 hours
HDB at 73°F (23°C) [4]	ASTM D2837	1600 psi
Color; UV stabilizer [C] [E]	ASTM D3350	Black Color with UV Stabilizer

This is not a product specification and does not guarantee or establish specific minimum or maximum values or manufacturing tolerance for material or tubing products to be supplied. Values obtained from tests of specimens taken from tubing product may vary from these typical values.