

For more information and technical assistance contact:

Performance Pipe, a division of
Chevron Phillips Chemical Company LP
P.O. Box 269006
Plano, TX 75026-9006
800.527.0662



PLEXVUE™ Gray Liner Pipe

DriscoPlex® 4600 Series IPS Piping and DriscoPlex® 4700 Series DIPS Piping

Suggested Industries and Applications

PERFORMANCE PIPE's DriscoPlex® 4600 IPS piping and DriscoPlex® 4700 DIPS piping are recommended for use in gravity flow sewer applications. PLEXVUE™ Gray Liner Pipe is especially suited for TV Inspection. The gray pigmentation reduces glare but reflects enough light for excellent viewing while providing UV protection.

Available Sizes and Capabilities

- Available in IPS sizes 3" IPS through 54" IPS
- And DIPS sizes 4" through 24" DIPS

Specification Data

- The resin, pipe and fittings comply with these accepted industry standards...
- ASTM F-714 (Pipe > 3")
- ASTM D-3261 (Molded and machined fittings)
- AWWA C906-99 (pipe >3")

Bulletin: PP 105

Revision Date June, 2006

Another quality product from



Before using the piping product, the user is advised and cautioned to make its own determination and assessment of the safety and suitability of the piping product for the specific use in question and is further advised against relying on the information contained herein as it may relate to any specific use or application. It is the ultimate responsibility of the user to ensure that the piping product is suited and the information is applicable to the user's specific application. This data sheet provides typical physical property information for polyethylene resins used to manufacture the piping product. It is intended for comparing polyethylene piping resins. It is not a product specification, and it does not establish minimum or maximum values or manufacturing tolerances for resins or for the piping product. These typical physical property values were determined using compression-molded plaques prepared from resin. Values obtained from tests of specimens taken from the piping product can vary from these typical values. Performance Pipe does not make, and expressly disclaims, all warranties, of merchantability or fitness for a particular purpose, regardless of whether oral or written, express or implied, allegedly arising from any usage of trade or from any course of dealing in connection with the use of information contained herein or the piping product itself. The user expressly assumes all risk and liability, whether based in contract, tort or otherwise, in connection with th

For more information and technical assistance contact:

Performance Pipe, a division of
Chevron Phillips Chemical Company LP
P.O. Box 269006
Plano, TX 75026-9006
800.527.0662



PLEXVUE™ Gray Liner Pipe

DriscoPlex® 4600 Series IPS Piping and DriscoPlex® 4700 Series DIPS Piping

Typical Material Physical Properties of DriscoPlex® 4600 Series IPS Piping and DriscoPlex® 4700 Series DIPS Piping High Density Polyethylene Materials

Property	Unit	Test Procedure	Typical Value
Density ³	g/cm ³	ASTM D-1505	0.955
Melt Index ⁴	g/10 minutes	ASTM D-1238	0.10
Flexural Modulus ⁵	psi	ASTM D-790	> 130,000
Tensile Strength ⁴	psi	ASTM D-638	3200
SCG (PENT) ⁶	hours	ASTM F-1473	> 100
HDB at 73.4°F (23°C) ⁴	psi	ASTM D-2837	1600

Bulletin: PP 105

Revision Date June, 2006

Another quality product from



Before using the piping product, the user is advised and cautioned to make its own determination and assessment of the safety and suitability of the piping product for the specific use in question and is further advised against relying on the information contained herein as it may relate to any specific use or application. It is the ultimate responsibility of the user to ensure that the piping product is suited and the information is applicable to the user's specific application. This data sheet provides typical physical property information for polyethylene resins used to manufacture the piping product. It is intended for comparing polyethylene piping resins. It is not a product specification, and it does not establish minimum or maximum values or manufacturing tolerances for resins or for the piping product. These typical physical property values were determined using compression-molded plaques prepared from resin. Values obtained from tests of specimens taken from the piping product can vary from these typical values. Performance Pipe does not make, and expressly disclaims, all warranties, of merchantability or fitness for a particular purpose, regardless of whether oral or written, express or implied, allegedly arising from any usage of trade or from any course of dealing in connection with the use of information contained herein or the piping product itself. The user expressly assumes all risk and liability, whether based in contract, tort or otherwise, in connection with th