PRINSCO: ENGINEERED WITH INTEGRITY

For over 30 years, Prinsco has been developing more than just plastic pipe. We've been developing a reputation that's founded on one simple thing: integrity. It's how we design our products, it's how we treat our customers, it's how we do business.

Look for our gold stripe of quality to ensure your pipe has been engineered with integrity.

GOLDFLO®: FEATURES & BENEFITS

✓ Manning’s “n” value of 0.012
✓ Lightweight, easy to handle, and easy to cut in the field
✓ Full offering of standard and custom fittings
✓ Several joining options allow for quick and easy installation reducing costs while increasing efficiency
✓ HDPE material is completely resistant to rusting, corrosion, and deterioration

✓ Low Manning’s value allows for greater flow capacity and reduces sediment or debris build-up
✓ Lightweight and easy field manipulation saves time, labor, and equipment
✓ Fittings to meet your specific needs and reduce field fabrication and costly structures

DESCRIPTION

GOLDFLO® is high density polyethylene plastic pipe. It is manufactured to the stringent requirements of AASHTO M294 and ASTM F2306 to ensure you receive a quality, high performance product to meet your demands. GOLDFLO®'s superior design offers a soil tight pipe with maximum strength and optimum flow characteristics – the ideal choice for high volume gravity-flow drainage applications.

APPLICATIONS*

✓ Storm Sewers
✓ Highway Drainage
✓ Parking Lot Drainage
✓ Storm Water Retention Systems
✓ Culverts
✓ Ventilation
✓ Aeration

* Contact your Prinsco representative regarding application suitability questions.
Industry Standards

Goldflo® pipe meets the following:

- ASTM F 2306: Standard Specification for 12" - 60" (300 - 1500 mm) Annular Corrugated Profile-Wall Polyethylene (PE) Pipe and Fittings for Gravity-Flow Storm Sewer and Subsurface Drainage Applications
- AASHTO M 252: Standard Specifications for Corrugated Polyethylene Drainage Pipe
- AASHTO M 294: Standard Specification for Corrugated Polyethylene Pipe, 300 - 1500 mm Diameter
- ASTM F 477: Standard Specification for Elastomeric Seals (Gaskets) for Joining Plastic Pipe

Available Sizes:

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Project Gallery: