



Linear Low Density Polyethylene Encasements for Ductile Iron Pipe - Printed

Application: Barrier encasement of ductile iron pipe to prevent corrosion

Raw Material: Linear Low Density Polyethylene

Group: 2 (Linear)

Finished Material

Tensile Strength: 4595 psi

Elongation: 1126%

Dielectric Strength: 1946 V/MIL

Impact Resistance: 1189 grams

Tear Resistance: 5539 grams force

Thickness: 0.008 in. (8 MIL)

Color: Available in Black, Blue, Brown, Green, Purple, Red, Yellow, and Clear



Specification: ANSI/AWWA C 105/A21.5

Recommendation: DIPRA (Ductile Iron Pipe Research Association)

Markings: Material is printed with Spec number, pipe diameter range, year of manufacturing, manufacturing mark, and warning of corrosion protection/repair any damage.

Manufactured in the USA from virgin resin.

Sizes 18"-52" Manufactured by Mountain States Plastics in Johnstown Colorado

Sizes 67"-108" Manufactured by Berry Global in Evansville Indiana