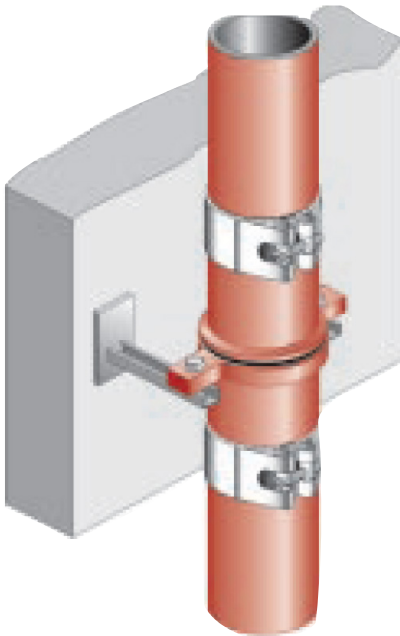


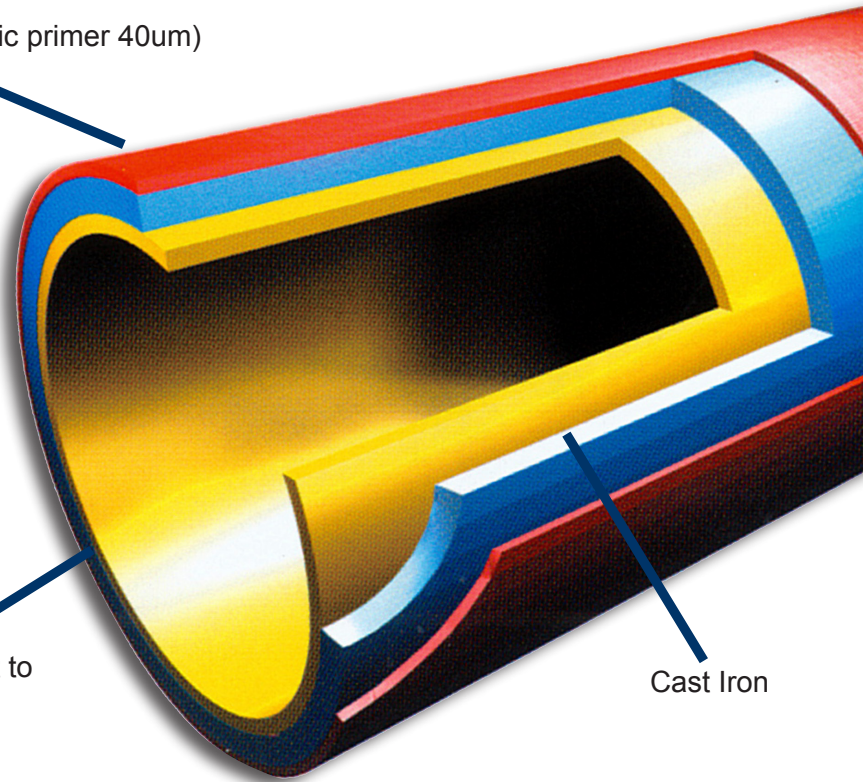
ENSIGN CAST IRON DRAINAGE SYSTEMS

Outer Coat (acrylic primer 40um)


SAINT-GOBAIN



Epoxy inner coat to resist corrosion



Cast Iron

Coefficient of Expansion similar to concrete, therefore expansion joints are not necessary.

Strength

High strength cast iron construction less prone to damage

Easy Installation

The precisely matched joints and couplings not only guarantee absolute water tightness but also facilitate rapid assembly with standard tools. (unlike HDPE no welding necessary)

Fire Resistant

Fire collars NOT required.
Cast iron is naturally fireproof. Rated 4 hours (PVC and HDPE require fire collars).

Noise Insulation

High density cast iron means superior noise insulation compared to competing systems.

Low Maintenance

Combines the strength of cast iron with modern coatings means minimal maintenance during the buildings life.