



Hallbank Project

ENGLAND

The Hallbank Project is an impressive underground structure and a considerable engineering feat, supplies drinking water to 2.5 million people in the North West England.

Outer Diameter	: 1.626 mm (64 in)
Wall Thickness	: 12,5 mm (0,492 in)
Steel Grade	: EN10224 S275JR
Quantity	: 10.000 meters - 5.200 MTons
Lining / Coating	: 500 micron Eurokote Thixo Epoxy / 3 Layer PE
Project Owner	: ft pipeline systems (Mott MacDonald)
