

Product Summary

Manufacturer	Steel Mains
Brand	Sintalink
Product Type	Bends, Tees, Tapers etc
Product Sub Type	Steel
Application(s)	Pressure
System(s)	Drinking Water, Non-Drinking Water, Pressure Sewer

Approval

Scope of Approval

Steel fittings for water supply and sewerage; coated and lined with Sintakote Fusion bonded polyethylene (FBPE)




Pressure Rating(PN)/Stiffness(SN): Up to PN 50 (depends on dia)

Jointing: RRJ (Sintajoint)

Special Condition(s):

Size Range: DN 300 - DN 800

Water Agencies Approval

 City West Water	Limitations of Use: <div>Not near electricity transmission lines; Only for mains where higher structural strength is required; Requires protection against internal and external corrosion </div> Special Conditions:
 South East Water	Limitations of Use: Special Conditions:
 Yarra Valley Water	Limitations of Use: Special Conditions:

Product Information

Product Details

Supplier's Product Code	
Model Number	
WSAA Product Appraisal Number	
WSAA Product Specification	WSA PS - 204 Steel Fittings for Pressure and Non-Pressure Applications - Water Supply and Sewerage
MRWA Standard Drawing	MRWA-W-400, four more drawings MRWA-W-401, 402, 403 and 404 are under preparation.
Relevant Industry Standard(s)	AS 4321:2001 Fusion bonded medium density polyethylene coatings and linings for pipes and fittings.AS 1579:2001 Arc welded steel pipes and fittings for water and wastewater.AS 1281:2001 Cement mortar lining of steel pipes and fittings.
Product Description	Steel fittings with Sintakote FBE Coating and Lining
Useful Links	MRWA-W-400 Steel Pipeline Systems