Speedfit® Blue

FITTINGS FOR COLD WATER SERVICES

ABOVE AND BELOW GROUND

This range of fittings for MDPE Pipe has an improved collet with stainless steel teeth to provide extra grip on the pipe and has WRAS Approval.



APPLICATIONS

Speedfit underground fittings for MRS PE80 metric size polyethylene cold water service pipe have been designed for connection of:

1. **Blue MDPE pipes to BS 6752** - used for underground service pipes for potable water.
2. **Black MDPE pipes to BS 6730** - used for conveyance of potable water above ground or for industrial services above or below ground.
3. **Blue pipe to BS EN 12201-2, 20mm PN16, 25mm and 32mm PN12.5.**

Making the connection could not be easier. All you need is the pipe, the fitting and a pair of hands. The range is designed to provide a long service life and includes adaptors for screwed pipe, copper and imperial sized LDPE.



INSTALLATION BENEFITS

- Easy to use in confined spaces, no tools required.
- Fast installation with resulting cost savings.
- Lightweight and slimline.
- Ready for immediate installation, no dismantling.
- No adjustments required after fitting.
- Adaptors for screwed pipe, copper and imperial LDPE.

PERFORMANCE BENEFITS

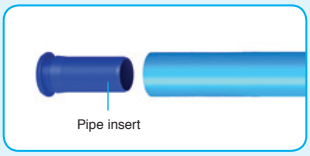
- Maintenance free.
- Durable with high resistance to impact.
- Patented collet ensures high resistance to pull out.
- Lead free and non toxic.
- Will not support biological growth.
- A reliable and trouble free leakproof connection.

The Technical Checklist for Cold Water Services Fittings is on page 39.

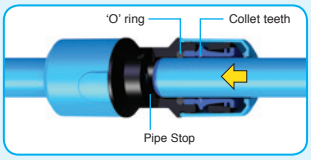
MAKING A GOOD CONNECTION



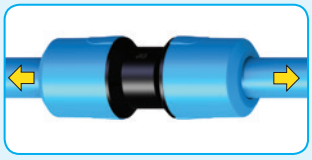
Cut pipe square using pipe cutters remove burrs and sharp edges.



Always use a Speedfit Pipe Insert, which must be fully inserted.

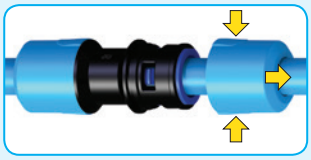


Push the pipe into the fitting, up to the pipe stop. The Stainless Steel teeth grip the pipe, the "O" ring provides a permanent leakproof seal.

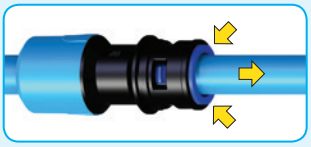


Pull to check the system is secure then test the system to ensure it is water tight.

TO DISCONNECT

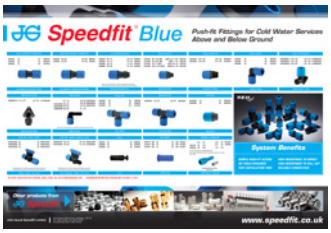


Ensure the system is depressurised. Remove the Collet Cover by sliding it along the pipe. Squeezing the raised portions will aid removal.



Push the Collet square against the fitting. With the Collet held in this position, the pipe can be withdrawn.





Sales support material for this range includes Counter Mats and Display Stands.

FOR DISPLAY STAND SUPPORT SEE PAGE 20.