

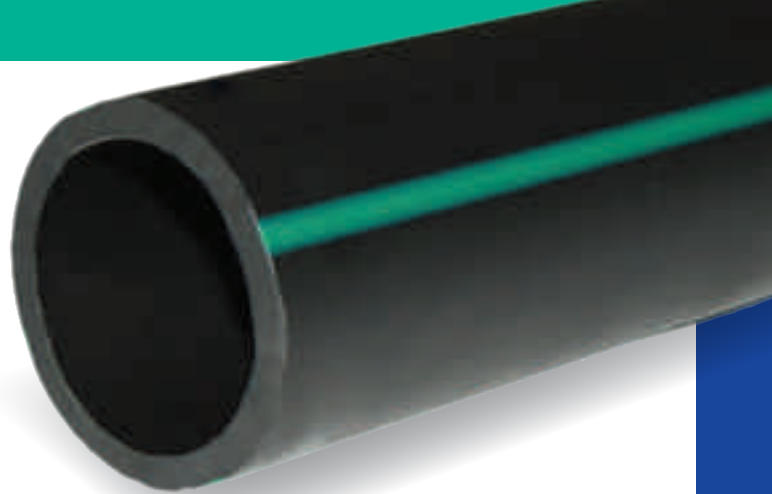
ENVIRO-LINE

PIPE FOR WATER RE-USE

High performance plastic pipework for rainwater harvesting, grey water and irrigation applications

- Distinctive marking assists in eliminating cross contamination with a potable water supply
- Meets the national guidelines for the installation and use of re-usable water pipe
- Forms part of a water re-use system designed to conserve water
- Available in wide range of sizes
- PE80 material provides greater flexibility and handling in smaller diameters
- All the advantages of PE – no corrosion, light weight, reduced leakage, 100-year life

High performance polyethylene pipe work for rainwater harvesting, grey water and irrigation applications



It makes good environmental and financial sense to conserve water, that's why both the general public and commercial organisations increasingly adopt water re-use technologies. Water saving is also a key element in planning for new developments and incorporating water re-use systems into a design helps developers meet the requirements of the Code for Sustainable Homes, and other relevant standards and requirements for environmental projects.

Specifying pipe for water re-use systems has never been easier, thanks to Enviro-Line pipe.

Designed specifically for rainwater harvesting, grey water and irrigation systems, this high performance pipe also provides all the benefits of PE, combining maximum installation and performance efficiencies with optimum cost.

Features

- Available from 25mm to 355mm in SDR11 and 90mm to 355mm in SDR17 (other SDRs available on request)
- Available in coils (up to 180mm) and sticks (up to 355mm)
- Manufactured from PE80 (up to 63mm) and PE100 (above 63mm)
- Black with four green stripes, manufactured in accordance with WRAS IGN 9-02-05 and in-line with NJUG guidelines
- Manufactured to EN12201-2 (Non-Potable Water)
- Quality management system accredited to ISO9001:2008. Environmental management systems accredited to ISO14001.

Benefits

- Comprehensive range of sizes to suit various system requirements
- A range of packaging options to assist with on site-handling and storage
- PE80 available for greater handling flexibility in smaller diameters.
- PE100 available for larger projects
- Clear pipe marking helps identify the pipe and minimise any risk of cross contamination with a potable water supply
- Compatible with the extensive range of GPS electrofusion, mechanical and spigot fittings
- UK manufactured to minimise the carbon footprint of the pipe

GPS PE Pipe Systems – over 100-year heritage in pipemaking

- Market-leading manufacturer of PE pipework with customers in over 60 countries
- Comprehensive technical support
- Proven quality – extensive range of approvals and accreditations
- Extensive network of distributors

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