



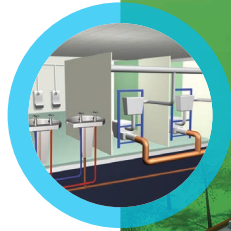
Plastic pipework systems for Retail and Stadia

Our products have been used within some of the most prestigious sports arenas around the World. Whether it be for an exciting new football or athletics stadium or for a state-of-the-art swimming complex, the simple joining process of our plastic systems can greatly benefit the installation team when deadlines can be tight.

Similarly, when new retail and shopping environments are designed and developed the pipework requirements can be quite complex. We have a multitude of example case studies where our products have been specified and installed within the retail sector to provide pipework services for different types of shopping environments.

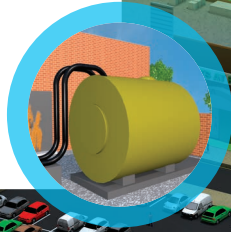
Hot & Cold Water

Durapipe HTA operates at a wide temperature range and is ideal for both hot and cold water distribution. The system is lightweight and easy to install via a simple solvent-weld jointing process and is perfect for the hot & cold water services throughout a development of smaller units that each require a hot & cold water supply such as retail units within a shopping centre.



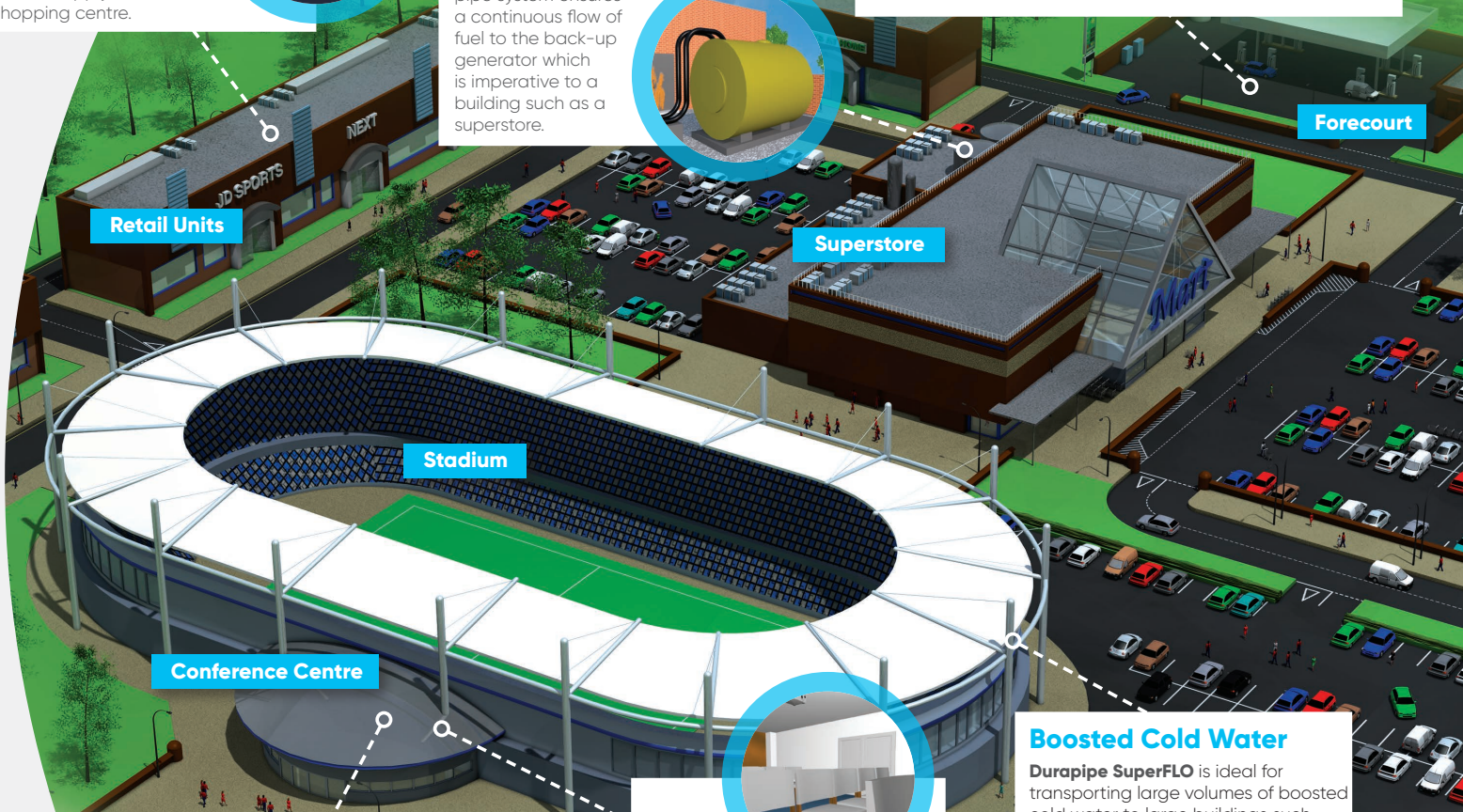
Emergency Fuel Supply

PLX is a market leading specialist pipework system for the conveyance of fuel. PLX can be used to safely transport fuel from storage tanks to generators for emergency power supply applications. The pipe system ensures a continuous flow of fuel to the back-up generator which is imperative to a building such as a superstore.



Forecourt

PLX is an above and below ground product range created to fulfil the application needs of forecourts. Consisting of both, a single wall and a secondary contained pipe and fittings range, PLX is specifically designed for the safe transfer of all fuel based liquids and their vapours. PLX ensures that fuel is transferred safely from tanks to the pumps for commercial access.



Chilled Water/Air Conditioning

Designed to operate at temperatures as low as -40°C and highly impact resistant, **Durapipe SuperFLO** is ideal for chilled water/air conditioning applications. SuperFLO has been used in many comfort cooling applications such as in shops or a conference facility where effective climate control is imperative.



Sound Reducing Drainage

Friaphon sound reducing drainage is purpose-designed for acoustic soil and rainwater. In areas such as a conference suite where any excess noise would be an issue, Friaphon offers excellent sound insulation when compared to cast iron or ordinary lagged plastic drainage systems.



Boosted Cold Water

Durapipe SuperFLO is ideal for transporting large volumes of boosted cold water to large buildings such as a stadium or multiple retail units. The system is available in sizes up to 315mm and is therefore ideal for conveying volumes of cold water around a large building.

