

Polysewer and Ridgisewer provide robust, chemical and sewer gas resistant sewer pipes for new and replacement gravity sewer systems, giving engineers the widest possible product choice for the best solution. With diameters ranging from 150 - 600mm inclusive, our extensive range of 3m integrally socketed sewer pipes are designed to provide solutions for even the most difficult gravity sewer projects.

## Key Features and Benefits:

- Fully compliant with WIS 4-35-01
- BBA approved
- Lighter in weight for increased Health and Safety benefits
- Durable, long life PVCu and polypropylene
- Structured wall pipe for high ring stiffness and strength
- Integral sockets for quicker installation and greater leak tightness
- Strong, flexible pipe wall withstands ground movement and differential settlement
- Chemical, impact and abrasion resistance
- Resistant to sulphate attack and corrosion by sewer gas
- Meets WRc code of practice for high pressure water jetting tolerance
- Saddle connectors are available
- Life expectancy in excess of 100 years



## Polysewer

Polysewer is a range of PVCu structured wall pipes and fittings with diameters from 150-300mm. It includes a complete system of couplings, seals, bends, junctions and accessories.

Manufactured in accordance to BSI Kitemark licence number KM55698 to WIS 4-35-01 and BSI Kitemark Licence number KM582885 to BS EN 13476.



## Ridgisewer

Ridgisewer is manufactured from polypropylene, features four sizes from 400 - 600mm and includes a complete system of couplings, seals, bends, junctions, specialist fabrications and saddles.

Manufactured in accordance to BSI Kitemark licence number KM55701 to WIS 4-35-01.