

Polysewer is a range of PVCu structured wall gravity sewer pipes and fittings available in diameters from 150-300mm. The complete system includes a range of couplings, seals, bends, junctions and accessories.

The system is manufactured in accordance to BS EN 13476-1, BS EN 13476-3 and WIS 4-35-01 v2, and has adequate resistance to the type and quantities of chemicals likely to be found in domestic sewerage.



### Applications

Polysewer provides robust, chemical and sewer gas resistant sewer pipes for new and replacement gravity sewer systems.

### Performance

Polysewer has a design life in excess of 100 years.

### Key benefits

- Fully compliant with BS EN 13476-1, BS EN 13476-3 and WIS 4-35-01 v2
- BSI Kitemarked and BBA approved
- Adoptable by water companies
- Manufactured to stiffness classification 8
- Lighter in weight for increased Health and Safety benefits
- Durable, long life PVCu
- 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 resistant
- Resistant to sulphate attack and corrosion by sewer gas
- Saddle connectors are available
- Meets WRc Code of Practice for high pressure water jetting tolerance



### POLYSEWER INTEGRALLY SOCKETED PIPE

NOMINAL SIZE (mm)	ID (mm)	OD (mm)	CODE	LENGTH (m)	PACK QTY
150	146	160	PS632	3	46
225	229	250	PS1032	3	23
300	301	330	PS1232	3	8

6m lengths available, subject to minimum order quantity and lead times.

### JOINTING

NOMINAL SIZE (mm)	COUPLING CODE	SEAL CODE
150	PS601	PSSP1
225	PS1001	PSSP2
300	PS1201	PSSP3

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