

PLASTIC PIPES FOR PUBLIC GRAVITY FOUL SEWERS (ADOPTABLE) > 300MM TO 500MM

KEY GUIDANCE DOCUMENTS

- Design and Construction Guidance - England
- Sewers for Scotland
- Sewers for Adoption 7 - Wales
- Sewers for Adoption (NI) – Northern Ireland



Rocker pipes not required
between plastic pipe and
chambers / manholes

ACCESS POINTS

For pipe \leq 400mm diameter

- Chambers up to 3m depth to BS EN 13598-2
- Manholes up to 6m depth to BS EN 13598-2

For pipe \geq 450mm diameter

- Manholes to BS EN 13598-2

PIPES

You can use

- **Structured wall pipes (smooth outside)** stiffness SN8 to BS EN 13476-1 and BS EN 13476-2 and to relevant requirements of WIS 4-35-01
- **Structured wall pipes (profiled outside)** stiffness SN8 to BS EN 13476-1 and BS EN 13476-3 and to relevant requirements of WIS 4-35-01
- **Solid wall pipes** stiffness SN4 or SN8 to BS EN 1401-1 (PVC-U), BS EN 1852-1 (PP), BS EN 12666-1 (PE)

Structural design calculations are not normally carried out

INSTALLATION

Install pipes, chambers and ancillaries to BS EN 1610

Choose assured products with 3rd party certification to these standards supplied by BPF Pipes Group members

For further technical support please visit our website | bpfpipesgroup.com