



Construction Products Regulation
Declaration of Performance
Densleeve Clay Fittings

Year: 13

Product Range: Vitrified clay fittings.

Intended Use: Buried drain or sewer systems for the conveyance of wastewater (including domestic wastewater, surface water and rainwater) under gravity and periodic hydraulic surcharge or under continuous low head of pressure.

Manufacturer: Naylor Drainage Ltd, Clough Green, Cawthorne, Barnsley. United Kingdom. S75 4AD

Authorised representative: Not applicable

Assessment and verification of constancy of performance: System 4

Relevant harmonised standard: EN 295-1:2013

European Technical Assessment: Not applicable

Declared performance

Essential Characteristics	Densleeve clay fittings
Joint System	G
Reaction to Fire	A1
Dimensional tolerances for:-	
Internal diameter	Pass
Length	Pass
Squareness of Ends	Pass
Water seal of trapped fittings	Pass
Angle of curvature and radius of bends	Pass
Branch angle of junctions	Pass
Continuity of Invert	Pass
Joint inter-changeability	Pass
Watertightness (gas and liquid) and Permeability as:	
Watertightness	Pass
Airtightness	Pass
Tightness of fittings	Pass
Release of dangerous substances	NPD
Durability of watertightness against:	
Chemical and physical resistance to effluent	Pass
Thermal cycling stability	Pass
Long term thermal stability	Pass

Specific Technical Documentation: Not applicable

The performance of the product identified is in conformity with the declared performance above. This declaration of performance is issued under the sole responsibility of the manufacturer identified.

Signed for and on behalf of the manufacturer by:

Ade Dickinson
 (Managing Director - Clayware)
 Barnsley, 14th October 2015

