BS EN 1453-1:2000 Plastics Piping Systems With Structured-Wall Pipes For Soil And Waste Discharge (Low And High Temperature) Inside Buildings - Unplasticized Poly(vinyl Chloride)(pvc-u) - Part 1 - Specifications For Pipes And The System

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Abbreviation
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Description

This standard specifies the requirements for pipes, fittings and the system of unplasticized poly(vinyl chloride) (PVC-U) piping systems with structured-wall pipes intended to be used for soil and waste discharge (low and high temperature) inside buildings (marked with "B"). It also specifies the test parameters for the test methods referred to in this standard. It covers pipes with an external and internal smooth layer which are connected with faomed PVC-U or by radial legs in solid PVC-U.

The fully foamed PVC-U pipes and spiraly wound PVC-U pipes are not covered by this standard.

For assistance with locating previous versions, please contact the information provider.

Notes/comments

Note: British Standard BS EN 1453-1:2000 is identical to EN 1453-1:2000 and is referenced as the relevant English language version.

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