Landscape House, Premier Way, Lowfields Business Park, Elland HX5 9HT Tel: 03704 11 22 33 https://www.marshalls.co.uk/commercial

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Household Inspection Chambers

Date Created: 07/02/19



Marshalls' Household Inspection Chambers provide a flexible solution to the requirements of any drainage access project. Manufactured as pre-formed concrete modular components, size, depth and fit can be adjusted.

Each individual component is available in 4 sizes and 2 depths, and features tongue and groove detailing, which allows for a more accurate build and helps with on-site placement. Specially designed to fit drainage fixtures and fittings, Marshalls' Household Inspection Chambers can be deployed quickly and easily, with no additional work required.

Made from high quality pre-cast concrete, Household Inspection Chambers offer durability throughout construction and long-term sulphate resistance, compliant to BS EN 1917:2002 once in situ.

Household Inspection Chambers come with a full range of concrete covers, frames and reducer slabs, providing you with best fit, a clean look and a cost-effective solution to drainage inspection requirements.

DESCRIPTION Governing Manufacturing Standards All data where relevant to be established in accordance with BS EN 1433 : 2002 CE Marking/DOP https://www.marshalls.co.uk/dop NBS Specification Q25 800 Q10 190















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Household Inspection Chambers

PHYSICAL PROPERTIES	
Work Dimensions (mm)	500mm width x 650mm length x 150mm depth 500mm width x 650mm length x 225mm depth 660mm width x 810mm length x 150mm depth 660mm width x 810mm length x 225mm depth 735mm width x 1065mm length x 150mm depth 825mm width x 1275mm length x 150mm depth 825mm width x 1275mm length x 225mm
Apparent Density	2300 kg/m³ (typically)
Compressive Strength (MPa)	Characteristic 45 N/mm ²
Water Tightness	Meets the requirements of the standard.
SPECIFICATION	

SPECIFICATION

Approx unit weight (kg) Emission of Asbestos 44 - 173 (excluding tops) No content

SUSTAINABILITY	
Carbon Footprint	Available on Request
FURTHER INFORMATIC	N
Product Evolution	The evolution of new product design is continuous and information is subject to change without notice. Customers should check with the supplier to ensure that they have the latest details. Marshalls reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice. Marshalls reserve the right to amend the technical information as deemed necessary and in accordance with the relevant national and international standards without notice.
Contact Us	For technical information on the design, specification and construction when utilising the product, contact the Technical Advisory Services Department on 0370 411 2233















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