

DESCRIPTION

9.0CM Chipfoam is manufactured from combustion modified foam trim, the crumb foam being bonded together. The rebonded foam has good fatigue properties and can be used in furniture applications to provide a firm feel, or to provide reinforcement in combination with other materials. Other application areas are gym mats, packaging and sound insulation / sound dampening.

TYPICAL PHYSICAL PROPERTIES

Physical properties are measured using test methods described in BS EN ISO 845 (Determination of Density).

Nominal Piece Density

144 +/- 10kg/m³

Flammability Properties

This grade of polyurethane foam complies with the requirements of Schedule 1 Part 1 of The Furniture and Furnishings (Fire) (Safety) Regulations.

Vitafoam reserve the right to update product data information without prior notice.
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For product samples and to find out more about how you could utilise Vitafoam's unique properties, contact us:

T: 0161 655 2705

E: info@vcfuk.com

www.vitafoam.co.uk

vitafoam

Registered Office:

Oldham Road,

Middleton,

Manchester,

M24 2DB

Company Reg No: 621497