

DESCRIPTION

A combustion modified high resilience foam containing a percentage of renewable raw materials. This grade is suitable for seating applications. Complies with the requirements of Schedule 1, Part 1, The Furniture and Furnishings (Fire) (Safety) Amended regulations 1989.

TYPICAL PHYSICAL PROPERTIES

Physical properties are measured using test methods described in BS EN ISO 845:1995. (Determination of Density), BS EN ISO 2439 (Determination of Hardness), BS EN ISO 1798 (Determination of Tensile Strength and Elongation) and BS EN ISO 1856 Determination of compression set.

Nominal Piece Density Range	32-35 kg/m³
Nominal Hardness (40%) Strength	90-120N
Nominal Tensile Strength	Min 80 kPa.
Nominal Elongation at Break	Min 150%.
Compression Set	Max 10%

Standard colour is white.

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:

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