

DESCRIPTION

A polyether polyurethane foam which meets the requirements of Schedule 1 Part 1 of The Furniture and Furnishings (Fire) (Safety) Regulations. also meets the requirements of FAR/JAR Part 25:App. F Part 1 (Vertical test)/EASA CS.25.853

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) and BS EN ISO1798 (Determination of Tensile Strength and Elongation) and BS EN ISO1856 (Determination of compression).

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| Nominal Piece Density Range | 32-34 kg/m³ |
| Nominal Hardness (40%) Strength | 155-195N |
| Nominal Tensile Strength | Min 85 kPa. |
| Nominal Elongation at Break | Min 120%. |
| Nominal Compression Set | Max 10% |

Standard colour is blue.

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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