POLYSTYRENE AND FOAM
PACS
CONVERSION SPECIALISTS

PACS

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KCME25

PRODUCT DATA INFORMATION

1. *DESCRIPTION*

A combustion modified, conventional polyether polyurethane foam.

2. *TYPICAL PHYSICAL PROPERTIES*

Physical properties are measured using test methods described in the BS4443 series and BS EN ISO 845:1995.

Nominal piece density range	23.5 – 25.5 kg/m^3
Nominal hardness range	110-150 N
Nominal tensile strength	70 kPa min.
Nominal elongation at break	120% min.

3. *FOAM CLASSIFICATION (BS3379)*

Foam type CMB	:	Combustion Modified Conventional Slabstock
Nominal Classification	:	A

4. *FLAMMABILITY CHARACTERISTICS*

Complies with the requirements of Schedule 1, Part 1, The Furniture and Furnishings (Fire) (Safety) Amended Regulations 1989.
Capable of meeting the following :

- Under Writers Laboratories - UL94 HF1 Classification
- Automotive : FMVSS 302 (Self extinguishing)

5. *COLOUR*

Standard colours are White and Dark Grey.
Colours other than the standard colour to be agreed between purchaser and supplier.

PACS reserves the right to update product data information without prior notice.

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BWS Export Packaging Services Limited, trading as PACS
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