

# E79

## PRODUCT DATA INFORMATION

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1. **DESCRIPTION**

A flexible polyurethane foam of low density which can be used in applications where a soft feel is required and will only be subjected to light loading, e.g. padding material.

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	11-14 kg/m <sup>3</sup>
Nominal hardness range	60-90 N
Nominal tensile strength	60 kPa min.
Nominal elongation at break	150% min.
Nominal compression set	12% max.

3. **FOAM CLASSIFICATION (BS3379)**

Foam type B : Conventional Slabstock  
Nominal Classification : S

4. **COLOUR**

Standard colours are White or Blue.

Colours other than the standard colour to be agreed between purchaser and supplier.

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

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