

E60FR

PRODUCT DATA INFORMATION

ISSUE NO. 5

EFFECTIVE SEPT 2005

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1. **DESCRIPTION**

A flexible polyurethane foam containing a flame retardant additive to reduce ease of ignition and is suitable as a medium density foam with some ignition resistance.

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	20-23 kg/m ³
Nominal hardness range	100-130 N
Nominal tensile strength	70 kPa min.
Nominal elongation at break	150% min.

3. **FOAM CLASSIFICATION (BS3379)**

Foam type B : Conventional Slabstock
Nominal Classification : L

4. **FLAMMABILITY CHARACTERISTICS**

Capable of meeting the following:

- Automotive : FMVSS 302 (Self extinguishing)
- General : BS4735 (burn length less than 125mm)

5. **COLOUR**

Standard colour is Dark Grey.

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.

Issued 05/09/2008