

CMHR 37 (C37140)



DESCRIPTION

CMHR 37 is high resilient foam which meets the British fire standard requirements.

CMHR 37 can be used in the furniture and upholstery market. Depending on the support function another foam grade can be selected out our CMHR product range.

Can be used as mattresses, seating,...

SPECIFICATIONS

Property	Unit	Method	Value
Net density	kg/m ³	ISO 845	32-36
Ild 40%	N	ISO 2439/B	135 (±15%)

TYPICAL VALUES

Property	Unit	Method	Value
Flammability	P/F	EN 1021-1	Pass
Flammability	P/F	EN 1021-2	Pass
Flammability: Statutory Instrument 1324 requirement	P/F	BS5852-crib5	Pass
Elongation at break	%	ISO 1798	125
Tensile Strength	kPa	ISO 1798	180
DSV: Height loss	%	ISO 3385	3,5
DSV: Hardness loss	%	ISO 3385	15

Testing conditions are available for consultation

SPECIFIC INFORMATION

Production plant: Åndalsnes NO

Lead time: 1 week

Colour: Orange

Minimum quantity:

Gross foaming width: 2085 (-0/+20mm)

Gross height of standard blocks: 1040 (-0/+20mm)