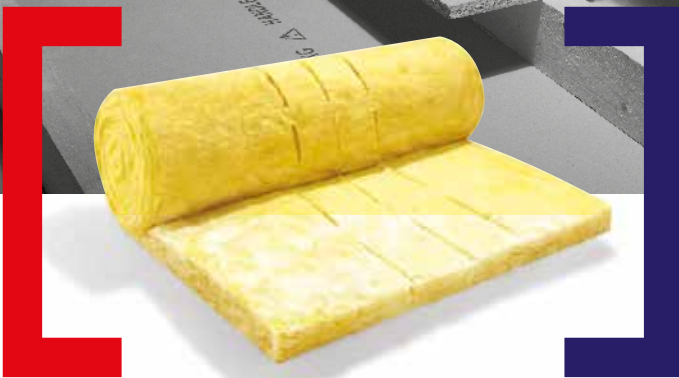
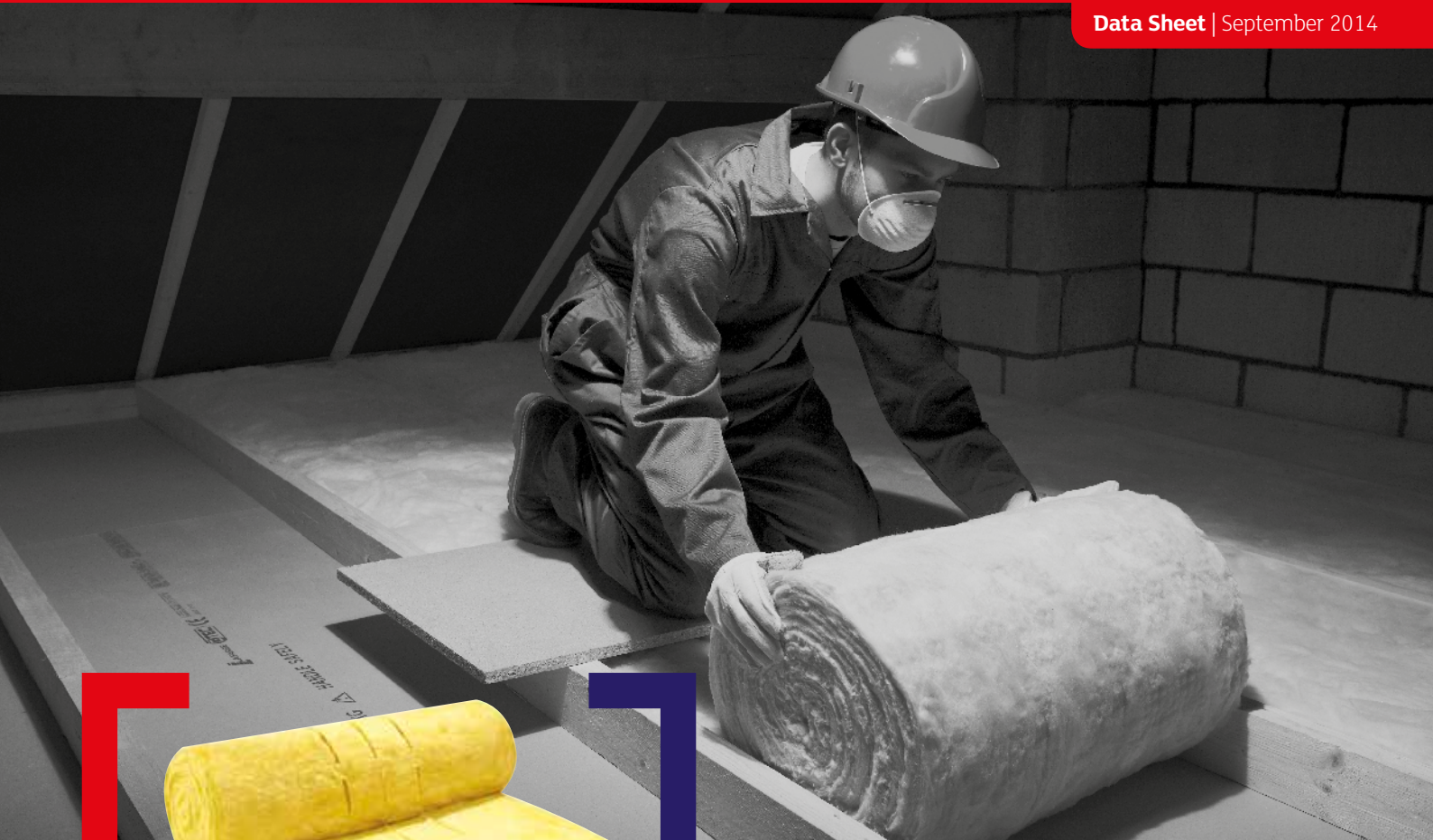








Multi-Roll 40

Data Sheet | September 2014



- 
Value for Money
- 
Thermal Performance
0.040W/mK
- 
BRE Green Guide Rating
- 
Recycled Glass Bottles
- 
A1 Non-combustible
- 
Green Deal

Multi-Roll 40 is a lightweight, glass wool roll, designed to provide thermal insulation in lofts. The roll may be split to allow the user the choice of any of the three commonly required widths. **Multi-Roll 40** is strong, flexible and resilient.

Product dimensions and information					
Thickness (mm)	Length (m)	Width (mm)	Area (m ²)	R-Value (m ² K/W)	Code
60	14.00	1200, 2x600, 3x400	16.80	1.50	3860*
80	10.50	1200, 2x600, 3x400	12.60	2.00	3880*
100	9.75	1200, 2x600, 3x400	11.70	2.50	3833
150	6.35	1160, 2x580, 3x386	7.37	3.75	3832
170	5.00	1160, 2x580, 3x386	5.80	4.25	3817*
200	4.60	1160, 2x580, 3x386	5.34	5.00	3831

24 rolls per pallet

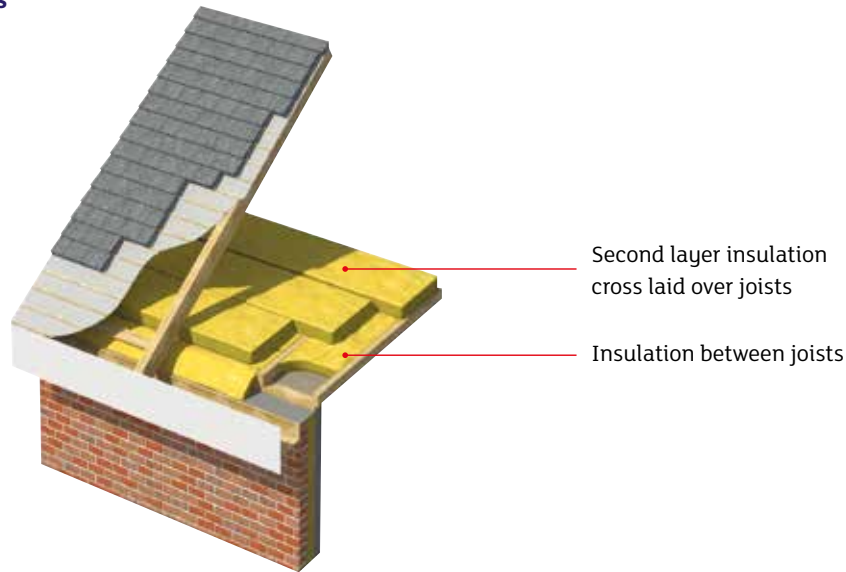
*Non-Standard Products

U-Values			
U-Value (W/m ² K)	0.16	0.13	0.11
Thickness of insulation between joists (mm)	100	100	150
Thickness of insulation over joists (mm)	150	200	200

Typical U-Values achieved when using Multi-Roll 40 in a standard loft application

Multi-Roll 40 | Typical Application

Lofts - Insulating between joists



Thermal Performance

Multi-Roll 40 has a thermal conductivity of 0.040W/mK.

Environmental

Multi-Roll 40 is classified as having zero ODP (Ozone Depletion Potential) and zero GWP (Global Warming Potential). They are also CFC and HCFC free.

Durability

Multi-Roll 40 is non-hygroscopic, will not rot, degrade or sustain vermin and will not encourage the growth of mould, bacteria or fungi.

Standards

Multi-Roll 40 is manufactured in accordance with BS EN 13162: 2012, BS EN 13172: 2012 and ISO 9001 Quality Management Systems. Also manufactured to comply with the requirements of CE Marking 93/68/EEC.

Fire Classification

Multi-Roll 40 is classified as non-combustible with a Reaction to Fire Classification A1 when tested to BS EN 13501-1.

Vapour Resistance

Multi-Roll 40 possess negligible vapour resistance allowing vapour to pass freely through the insulation.

Handling & Storage

Multi-Roll 40 is supplied compression packed in polythene to provide short term protection and for long term protection, the product must be stored indoors or under a waterproof covering in order to protect against weather damage. Multi-Roll 40 should not be left permanently exposed to the elements.

Associated Products

Multi-Roll 44

Superglass Certification



Superglass Insulation Limited

Thistle Industrial Estate, Kerse Road, Stirling, Scotland FK7 7QQ

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For further information, product sheets, alternative dimensions or facings please contact the Technical Hotline on 0844 381 4022.

Please note - all dimensions are nominal.

Your insulation team
Superglass