



544 Polythene Enclosed and Flanged Glass Fibre Roll

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Detailed description

A 10 kg/m³ density glass fibre roll fully enclosed and flanged in 500 gauge polythene, designed for use in thermal and acoustic applications where the requirement is for fully enclosed glass fibre with fixing flanges, typically between studwork, rafters and ceiling joists.

The fixing flanges of Mayplas 544 are designed to be stapled to the underside of the rafters or ceiling joists.

Benefits:

- To suit 600 mm centres.
- 60–200 mm thicknesses.
- Vapour barrier to BS 2972.
- Loose fibres enclosed by polythene.

Product guidance - As Standard

Roll width:

2 x 570 mm.

Glass fibre fire rating (BS 476-4):

Non-combustible.

Product specification

Manufacturer

- Name: Mayplas
- Web: www.mayplas.co.uk
- Email: sales@mayplas.co.uk
- Tel: +44 (0)161 447 8320
- Fax: +44 (0)161 447 8333
- Address: Peel Industrial Estate, Chamberhall Street, Bury BL9 0LU

Product reference 544 Polythene Enclosed and Flanged Glass Fibre Roll

Thickness 60 mm - Thermal resistance 1.35 m²K/W.
80 mm - Thermal resistance 1.80 m²K/W.
100 mm - Thermal resistance 2.25 m²K/W.

Mayplas

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150 mm - Thermal resistance 3.40 m²K/W.
170 mm - Thermal resistance 3.85 m²K/W.
200 mm - Thermal resistance 4.50 m²K/W.