

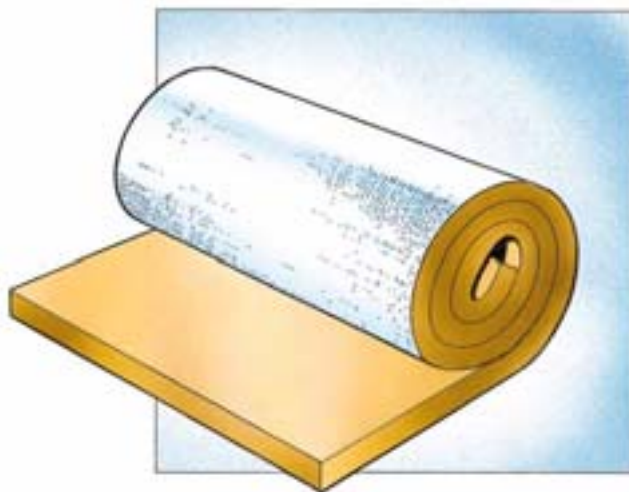
Mayplas

The Insulation Converter

611 BCO Foil Faced Glassfibre Ductwrap

Product Guide

Mayplas BCO Foil Faced Glassfibre Ductwrap is designed for the thermal & acoustic insulation of H&V Ductwork



- * **Class 0 Foil Facing**
- * **Economical roll lengths**
- * **Thermal & Acoustic insulation**
- * **Heating & Ventilating Ductwork**



FM 11012

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Product Specification 6 I I BCO Foil Faced Glassfibre Ductwrap

The product consists of 20 kgs/m³ density glassfibre roll faced on one side with BCO foil laminate.

<u>Roll Dimensions:</u>	25mm x 1200mm x 25m (30.00m ²) 50mm x 1200mm x 13m (15.60 m ²)
<u>Max Operating Temp:</u>	230 deg C
<u>Nominal Density:</u>	20 kgs/m ³
<u>Thermal Conductivity:</u>	0.035 W/m deg C
<u>Fire Rating of Base Fibre:</u>	Classified to Euro Class A1 to BS EN 13501-1
<u>BCO Foil Facing:</u>	Aluminium foil / glassfibre scrim / polyethylene laminate Moisture Vapour Resistance: 1710 MNs/g Class I Surface Spread of Flame to BS 476: Part 7: 1987 Class O to The Building Regulations 1991

Fixing

Mayplas Ductwrap is wrapped around the ductwork and closely butted together. All joints are sealed with BCO Foil adhesive tape x 100mm wide



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