



Isover Acoustic Partition Roll (APR 1200)

Acoustic insulation for drylining systems and floors

Isover Acoustic Partition Roll (APR1200) is a glass mineral wool roll supplied in 600mm and 400mm widths to fit between standard stud and joist spacings.

Isover Acoustic Partition Roll (APR1200) provides high levels of acoustic insulation in walls and floors to meet acoustic requirements in domestic and non-residential applications.



Features and Benefits



British Gypsum SpecSure® Warranty

Covered by the SpecSure® Warranty with guaranteed lifetime performance when used as a part of British Gypsum drywall and acoustic floor systems



Recycled Content

Manufactured from up to 86% recycled post-consumer glass that would otherwise go to landfill.



Non-combustible

Isover glass mineral wool insulation has an A1 Euroclass fire rating – the best attainable.



Protected planet

Zero Ozone Depletion Potential (ODP) and Global Warming Potential of less than 5.

Product Code	Thickness (mm)	Width (mm)	Length (mm)	Roll area (m ²)	Packs per pallet	Pallet area (m ²)
5200013786	25	2 x 600	20000	24.00	24	576.00
5200013785	25	3 x 400	20000	24.00	24	576.00
5200013787	50	2 x 600	13000	15.60	24	374.40
5200013789	65	2 x 600	10000	12.00	24	288.00
5200013790	75	2 x 600	12200	14.64	24	351.36
5200013792	100	2 x 600	9170	11.00	24	264.00

Characteristic	Description
Fire	Euroclass A1 fire rating when classified with BS EN 13501-1.
Moisture	Resilient to moisture damage in storage, during transportation and on site during installation.
Environmental	<ul style="list-style-type: none"> All Isover products are manufactured under Environmental Management System – ISO 14001:2004. Zero ODP (Ozone Depletion Potential), GWP < 5 (Global Warming Potential). The manufacturing process does not use or contain CFC's, HCFC's or other damaging gases.
BRE statement	Isover APR corresponds to the BRE Global Green Guide online generic specification 'Glass wool insulation - density 12 kg/m ³ ' ref 815320001 which achieves a summary rating of A+ within Domestic, Health, Industrial, Commercial, Retail, Education.
Quality	All Isover products are manufactured under Quality Management Standard – ISO 9001:2008.
Building regulations	Helps to meet the requirements of UK Acoustic Building Regulations. Helps to contribute towards valuable credits for The Code for Sustainable Homes and BREEAM.
Recycled content	Isover glass mineral wool insulation is manufactured from up to 86% recycled glass that would otherwise go to landfill. This makes Isover one of the most environmentally sustainable insulation products on the market today.
Durability	<ul style="list-style-type: none"> Made from rot-proof non-hygroscopic materials. Will not accelerate corrosion with steel, copper or aluminium. Will not sustain vermin, nor breed or promote fungi or bacteria.
Handling and storage	<p>Isover products are supplied fully palletised, offering the following benefits:</p> <ul style="list-style-type: none"> Weatherproof packaging for outside storage Reduced haulage costs Less handling therefore less damage Reduced storage space Packs remain clean and in good condition Faster loading, unloading and counting
Health & safety	A Material Safety Data Sheet can be obtained from the Isover website.
Certification	SpecSure® Warranty with guaranteed lifetime performance when used in British Gypsum systems.

www.3pointplan.co.uk

www.isover.co.uk

Buildings Insulation - Technical Enquiries:

Tel: 0115 945 1143

Email: isover.enquiries@saint-gobain.com

Publish date: July 2014
Isover Document Reference: I-IAPR-PDS-1403

Saint-Gobain Isover

Gotham Road

East Leake

Loughborough

Leicestershire

LE12 6HX

Tel: 0115 969 8010

Email: isover@saint-gobain.com

Saint-Gobain Isover reserve the right to alter or amend product specification without notice. The information given in this publication is correct to the best of our knowledge at the time of publication. Whilst Saint-Gobain Isover will endeavor to ensure publications are up to date, it is the users responsibility to check with us that it is correct prior to use.