

**Product Data Sheet**

**Application:** Internal Walls and Floors

# ISOVER ACOUSTIC PARTITION ROLL (APR 1200)



## Acoustic Insulation for Internal Stud Walls and Floors

Isover Acoustic Partition Roll (APR 1200) is a glass mineral wool roll that can provide a level of acoustic performance in metal and timber internal stud walls as well as timber joist separating and internal floors. To support ease of installation, it is supplied in 600mm widths for an easy friction fit between stud centres.

## Features and Benefits



### Acoustic Performance

When used in British Gypsum internal wall and floor elements, Isover Acoustic Partition Roll (APR 1200) can contribute towards a measurable reduction in airborne sound transmission. Refer to the British Gypsum White Book System Selector for system-specific data.



### Ease of Install

Straightforward to handle, cut and install with minimal waste (off-cuts can be reused). Friction fits between 600mm stud centres.



### British Gypsum SpecSure® Warranty

Features in a number of British Gypsum proprietary systems - for more details, visit [british-gypsum.com/literature/white-book](http://british-gypsum.com/literature/white-book). The SpecSure® warranty confirms British Gypsum proprietary systems will perform as specified for the lifetime of the building. For further details, please visit [british-gypsum.com/technical-advice/specsure](http://british-gypsum.com/technical-advice/specsure)



### Fire Classification

Achieves a Euroclass A1 Reaction to Fire classification, according to EN 13501-1.



### Sustainability

Manufactured from up to 82% recycled glass with all electric equipment in the plant powered by 100% renewable electricity. For further details visit [isover.co.uk/CSR](http://isover.co.uk/CSR)

# Key Considerations

When using Isover Acoustic Partition Roll (APR 1200), you need to satisfy yourself that use of the product meets all relevant national Building Regulations and guidance as well as local, national and other applicable standards relevant for your construction or application, including requirements in relation to fire and applicable height restrictions.

Please refer to the following product documents:

- Declaration of Performance - available at [isover.co.uk/products/isover-acoustic-partition-roll-apr-1200](https://isover.co.uk/products/isover-acoustic-partition-roll-apr-1200)
- Safe Use Instruction Sheet - available at [isover.co.uk/healthandsafety](https://isover.co.uk/healthandsafety)

# Product Specification

Product code	Thickness (mm)	Length (m)	Width (m)	Roll area (m <sup>2</sup> )	Rolls per pallet	Pallet area (m <sup>2</sup> )
5200625577	25	20.00	2 x 0.60	24.00	24	576.00
5200625578	50	13.00	2 x 0.60	15.60	24	374.40
5200625579	65	10.00	2 x 0.60	12.00	24	288.00
5200625580	75	12.20	2 x 0.60	14.64	24	351.36
5200625581	100	9.17	2 x 0.60	11.00	24	264.10
5200920604						

# Characteristics

<b>Fire</b>	Euroclass A1 Reaction to Fire classification according to EN 13501-1.	<b>Handling, Storage, Health and Safety</b> Information regarding storage, installation and handling of Isover products and health & safety information can be found at <a href="https://isover.co.uk/healthandsafety">isover.co.uk/healthandsafety</a> . Achieves a Eurofins Gold product status for indoor air quality (certificate available at <a href="https://isover.co.uk/Eurofins">isover.co.uk/Eurofins</a> ). EUCEB certified, demonstrating our mineral wool fibre products conform with Note Q of Regulation (EC) No 1272/2008 (to download the certification, please visit <a href="https://isover.co.uk/accreditations">isover.co.uk/accreditations</a> ).
<b>Environmental</b>	All Isover products are manufactured under Environmental Management System - ISO 14001:2015.	
<b>Recycled Content</b>	Manufactured from up to 82% recycled glass.	
<b>Certification</b>	UKCA Marked to BS EN 13162. CE marked to EN 13162. Designation code: MW-EN 13162-T1.	
<b>Quality</b>	All Isover products are manufactured under Quality Management Standard - ISO 9001.	



**Isover**

Saint-Gobain Isover UK Limited,  
Saint-Gobain House, East Leake, Loughborough,  
Leicestershire, LE12 6JU.

**Customer Service -  
Order Placement and Enquiries**

Tel: 0800 0322 555  
Email: [isover.customerservice@saint-gobain.com](mailto:isover.customerservice@saint-gobain.com)

**Technical Support Team**

Email: [isover.technical@saint-gobain.com](mailto:isover.technical@saint-gobain.com)

**[isover.co.uk](http://isover.co.uk)**

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Isover reserves the right to amend or revise product specification without notice. The information in this publication is correct at the time of publication. The information herein should not be read in isolation as it is meant only as guidance for the user, who should always ensure that they are fully conversant with the products and systems being used and their subsequent installation prior to the commencement of work.

For an up-to-date library of product information, users should visit the website at [isover.co.uk](http://isover.co.uk)

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Registered Offices: Saint-Gobain House, East Leake, Loughborough, Leicestershire, LE12 6JU.