



# ACOUSTIC PARTITION ROLL (APR 1200)



## Acoustic insulation for drylining systems and floors

Acoustic Partition Roll (APR 1200) is designed to help meet the requirements of Building Regulations (England & Wales) Approved Document E and (Scotland) Technical Standards Section 5. The product is backed by one of the UK's most comprehensive libraries of system performance tests conducted in conjunction with British Gypsum.

Supplied in 2 x 600mm rolls for an easy push-fit between 600mm stud centres, Acoustic Partition Roll (APR 1200) provides high levels of acoustic performance in partitions, walls and floors.

## Features and Benefits



### Excellent acoustic performance

Delivers a measurable reduction in sound transmission through a wide variety of lightweight partition walls and floors.



### Quick and easy to install

Cut to 600mm widths for ease of fitting between standard stud spacings.



### Non-combustible

Acoustic Partition Roll (APR 1200) achieves a Euroclass A1 Reaction to Fire classification, according to BS EN 13501-1.



### British Gypsum SpecSure® Warranty

Guaranteed lifetime performance when used as a part of British Gypsum drywall and acoustic floor systems.



### Recycled content

Manufactured from up to 75% recycled glass.

## Product Specification

| Product code | Thickness (mm) | Width (mm) | Length (mm) | Pack area (m <sup>2</sup> ) | Packs per pallet | Pallet area (m <sup>2</sup> ) |
|--------------|----------------|------------|-------------|-----------------------------|------------------|-------------------------------|
| 5200625577   | 25             | 2 x 600    | 20000       | 24.00                       | 24               | 576.00                        |
| 5200625578   | 50             | 2 x 600    | 13000       | 15.60                       | 24               | 374.40                        |
| 5200625579   | 65             | 2 x 600    | 10000       | 12.00                       | 24               | 288.00                        |
| 5200625580   | 75             | 2 x 600    | 12200       | 14.64                       | 24               | 351.36                        |
| 5200625581   | 100            | 2 x 600    | 9170        | 11.00                       | 24               | 264.10                        |



# CHARACTERISTICS

| Characteristic              | Description  |
|-----------------------------|--|
| <b>Fire</b>                 | Euroclass A1 Reaction to Fire classification according to BS EN 13501-1.   |
| <b>Environmental</b>        | ISO 14001 - All ISOVER products are manufactured under an Environmental Management System. BES 6001 Rating "Good" - The Framework Standard for Responsible Sourcing. Zero Ozone Depletion Potential (ODP) and Global Warming Potential (GWP) < 5. The manufacturing process does not use or contain CFC's, HCFC's or other damaging gases.   |
| <b>BRE statements</b>       | Acoustic Partition Roll (75mm-100mm thickness) corresponds to the BRE Global Green Guide online generic specification glass wool insulation ref. 815320001. Acoustic Partition Roll (25-65mm thickness) corresponds to the BRE Global Green Guide online generic specification glass wool insulation ref. 815320002. All products achieve a summary rating of A+ within the Domestic, Health, Industrial, Commercial, Retail and Education categories. |
| <b>Quality</b>              | All ISOVER products are manufactured under Quality Management Standard - ISO 9001. Acoustic Partition Roll (APR 1200) is manufactured in accordance with BS EN 13162: Thermal insulation products for buildings. Factory made mineral wool (MW) products.  |
| <b>Building regulations</b> | When correctly installed as part of the floors and/or walls of a building, this product can help meet UK acoustic Building Regulation requirements.  |
| <b>Recycled content</b>     | Acoustic Partition Roll (APR 1200) is manufactured from up to 75% recycled glass.  |
| <b>Durability</b>           | Thermal conductivity of mineral wool products does not change with time. Experience has shown the fibre structure to be stable and the porosity contains no other gases than atmospheric air. Made from rot-proof, non-hygroscopic materials. Will not sustain vermin, nor breed or promote fungi or bacteria.   |
| <b>Handling and storage</b> | Information regarding storage, installation and handling of ISOVER products, or health & safety information, can be found here.  |
| <b>Health and safety</b>    |  |
| <b>Certification</b>        | CE marked (1121-CPR-BA0053) to BS EN 13162. Designation code: MW-EN 13162-T1. SpecSure Warranty with guaranteed lifetime performance when used in proprietary British Gypsum systems.  |

## Customer Service - Order Placement and Enquiries

**Tel:** 01473 820820

**Email:** [iukcustomerservice@saint-gobain.com](mailto:iukcustomerservice@saint-gobain.com)

## ISOVER Address:

Whitehouse Industrial Estate,  
Runcorn, Cheshire, WA7 3DP

## Technical Support Centre

**Tel:** 01473 820850

**Email:** [technicalsupport@saint-gobain.com](mailto:technicalsupport@saint-gobain.com)

**Insulation-UK.com**