



## Product data sheet

# Knauf Baseboard

Knauf Baseboard is a handy-sized plasterboard suitable for use as a base for plastering. Made from aerated gypsum core, with premium paper liners on either side. Ideally suited to receive a plaster, ready mixed finish or for direct decoration.

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## Areas of application

Suitable for patching and repair jobs. Baseboard is not suitable for high humidity areas.

## Compliance standards

EN520 Type P

## Main benefits

- Strong and versatile
- Standard square edge
- Fully recyclable
- Quick and easy to install
- Multiple layers can be used for added performance
- Provides a smooth surface ready for finishing

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Document owner: technical-uk@knauf.com

## Product information

### Performance data

Thickness (mm)	Reaction to fire (R2F)	Thermal conductivity ( $\lambda$ )	Water vapour resistance ( $\mu$ ) (dry/wet) (EN12524)	Plasterboard density ( $\text{kg/m}^3$ )
9.5	A2-s1, d0	0.25	10/4	642

### Technical information

#### Square edge

Thickness (mm)	Width (mm)	Length (mm)	Colour	Weight ( $\text{kg/m}^2$ )	Taper width (mm) (max/min)	Taper depth (mm) (max/min)	Number of tapered edges	Material number
9.5	900	1220	Ivory	6.1	0	0	0	243477

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## Additional Information

### Sustainability

#### Recycled Content

12.64%

2024 average by mass for all UK produced plasterboards, recycled gypsum & paper.

#### Recyclability

This product should be recycled separately to non-plasterboard waste. Please ensure it has no or minimal contamination from non-gypsum based materials, as this will affect its recyclability.

#### Substances of very high concern (SVHC)

At the time of publication, under UK REACH and EU REACH regulations this product contains no SVHC. For more information please consult the safety data sheet which is linked on page 4 of this document.

### Storage and handling

Product must be stored flat and on a surface strong enough to support them. Keep boards dry at all times.

Refer to the HSE Manual Handling Operations Regulation for best practice guidance.

### Packaging

Product is stacked on recycled chipboard bearers which can be recycled with wood waste.

Pallet wrap is made from 30% recycled plastic content.

### Service Life

Service life of this product is 60 years and/or the lifetime of the building.

### Disposal

Disposal should be in accordance with local authority requirements. Keep gypsum based products in their own recycling area to minimise contamination from non-gypsum based products.

European Waste Catalogue code: 17 08 02

### Health & safety

Please refer to the products safety data sheet which is linked on page 4, for guidance on personal protective equipment (PPE) required for the handling and installation of this product.

### Application / installation

Typically used as a patch and repair product or can be installed as part of a partition system, wall lining and ceiling system with Knauf fixings, jointing, taping and finishing products.

Use Knauf plasterboard screws at a distance of 300mm apart on horizontal joints and

## Additional information

10mm from bound edge and 13mm from unbound edges in from the edge of the board.

Tape and Joint using Knauf's system tapes and jointing compounds.

Boards can be taped and jointed using Knauf Jointing Products, we recommend the use of a wallboard primer when finishing the board directly with paint.

The type and number of layers of board used will influence the structural, fire, acoustic and thermal performance of the system.

All products must be installed in accordance with Knauf's recommendations and the current recommendations of BS 8000-8 2023.

## Additional documentation

(Click or scan QR code to access)



Declaration of performance UKCA



Declaration of performance CE



Safety data sheet

## Certification

(Click or scan QR code to access)



Environmental product declaration

## Glossary

(Click or scan QR code to access)



Glossary

### Product accreditations:



### Knauf UK GmbH company accreditations:



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