Support document

No. 25092452 (Last updated 24.01.2023)



CCF HEAD OFFICE Pricing
CCF LTD
BRACKMILLS INDUSTRIAL ESTATE
REDBOURNE PARK
UNITS 3&4 LILLIPUT ROAD
NORTHAMPTON NN4 7DT

A/c No. 10023373

Scotts of Thrapston Ltd.

Scotts of Thrapston Ltd Thrapston NN14 4LR

Project Start Date January 2023
Project End Date 31.12.2023

Agreement Start Date January 2023

All Support is calculated against our current price list, with the duration based on the start and end dates shown above. All service premiums will be at standard terms unless otherwise shown.

Support number MUST be quoted when placing orders with Knauf Customer Services for support showing additional discounts off invoice & when claiming credits for support on proof of delivery.

Please check project support document and in the case of any query, please contact Customer Administrator at the Sittingbourne office.

Product Description	Off Invoice discount (for directs)	Pence of Support (for ex yard)	Unit of Measure
UK: Std Wallboard			
12.5 Wallboard 900	Std. Terms	0.04	M2
12.5 Wallboard 1200	Std. Terms	0.04	M2
15 Wallboard 900	Std. Terms	0.05	M2
15 Wallboard 1200	Std. Terms	0.05	M2
UK: Moisture Panel			
12.5 Moisture Panel 1200	Std. Terms	0.20	M2
UK: Fire Panel			
12.5 Fire Panel 1200	Std. Terms	Nil	M2
15 Fire Panel 1200	Std. Terms	Nil	M2
12.5 Fire Panel 900	Std. Terms	Nil	M2

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What is it?

Knauf Deflection Head Fire Seal is used at the deflection head detail of drywall partition systems to provide an effective fire and acoustic barrier. Maximum deflection allowance 25mm downward.

Designed for indoor use in dry conditions.

For more information, contact Technical Service:

Tel: 0800 030 4135
Email: technical@knauf.co.uk
www.knauf.co.uk



What are the benefits?

- Simplification of build
 Eliminates the need for cut fillets, mastics and sealants.
- Time saving Improved productivity from faster installation.
- Improved quality assurance Simple solution — visible result.
- Waste reduction
 Offcuts can be used on next section of track. Easy disposal of any residual product through normal waste channels.
- Improved Health and Safety
 Elimination of dust when cutting fillets.
 Reduction of weight to be
 lifted overhead during installation.

Build for the world we live in