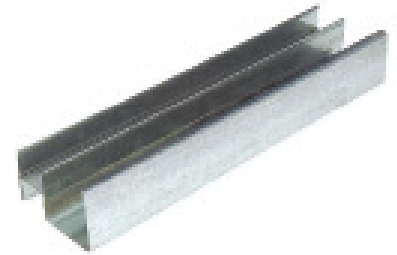


Product Data Sheet

Knauf CT Stud



Knauf CT Stud is a galvanized steel section used in the Knauf Shaftwall system to allow quick and safe construction from one side with the minimum number of components.

Areas of Application

To be used as part of a Knauf shaftwall system.

Key Benefits

- Quick and easy to install
- Fully recyclable
- EPD certification available

Compliance Standards

BS EN 14195:2014

Performance Data

Reaction to Fire (R2F)	Yield Strength (σ)
A1	NPD

Technical information

Dimensions and Weights							
Length (mm)	Size/Webb (mm)	Flange (mm)	Gauge (mm)	Weight (kg/piece)	Coating Type/Weight (gsm)	Coating thickness (microns nominal in accordance with BS EN 10346:2015)	Material Number
3000	60	38.5	0.92	4.2	Zinc - 140	10	243804
3000	60	38.5	0.92	6.3	Zinc - 140	10	243811
3000	92	38.5	0.92	7.3	Zinc - 140	10	243818
3000	92	38.5	0.92	8.9	Zinc - 140	10	243819
3000	146	38.5	0.92	11.0	Zinc - 140	10	243801
3000	146	38.5	0.92	13.0	Zinc - 140	10	243802

Sustainability

Total Recycled Content

15-20%

Recyclability

Fully recyclable

Storage and Handling

No temperature constraints, but salt spray and corrosive atmospheric conditions must be avoided. Must be kept in dry conditions.

Packaging

Components are tied with filament tape and on wooden bearers.

Disposal/Repair

Separate metal from any non-metal components and recycle in accordance with local authority requirements.

European Waste Catalogue code: 17 04 05

Health & Safety

Please refer to our Safety Data Sheet for guidance on Personal Protection Equipment required for the handling and installation of this product.

Application / Installation

Please refer to our system installation instructions for details on how to install CT Stud as part of a Knauf Shaftwall system.

Additional Documentation

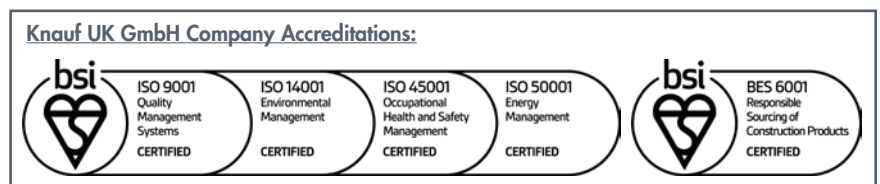
[Declaration of Performance UKCA](#)

[Declaration of Performance CE](#)

[Safety Data Sheet](#)

Certification

[Environmental Product Declaration](#)



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