



KNAUF PLASTERBOARD SCREWS

Yellow Zinc Plated Screws for a Professional Finish

Knauf has a complete range of plasterboard fasteners to be used in the application of our systems, including a full range of plasterboard screws that are all yellow zinc coated to prevent the screws from rusting, which is a common problem with uncoated screws.

Our screws include needle point (type 'S'), drill point (type 'D'), and laminating screws (type 'L') which have been tested to international standards for anti-rust, corrosion, pull out strength, and screw ability.

KNAUF

Build on us.

Knauf Plasterboard Screws



Needle Point Screw (Type 'S')

'S' Type screws are recommended for fixing single or multi-layer plasterboard and light gauge metal framing up to 0.75mm.



Drill Point Screw (Type 'D')

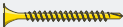
'D' type screws are recommended for fixing single and multi-layer plasterboard to heavy gauge metal framing or stud from 0.80mm up to 2.00mm.



Laminating Screw (Type 'L')

'L' type screws are recommended for laminating plasterboard to plasterboard in multi-layer systems.

Product Data

	1 st LAYER (board to metal)	2 nd LAYER (board to metal)	3 rd LAYER (board to metal)	4 th LAYER (board to board)
(BMT) 0.50mm to 0.75mm	 Needle Point Type 'S' 6 - 18 x 25mm 6 - 18 x 30mm	 Needle Point Type 'S' 6 - 18 x 45mm	 Needle Point Type 'S' 6 - 18 x 60mm	 Laminating Screw Type 'L' 10 - 8 x 50mm
	1 st LAYER (board to metal)	2 nd LAYER (board to metal)	3 rd LAYER (board to metal)	4 th LAYER (board to board)
(BMT) 0.80mm to 2.00mm	 Drill Point Type 'D' 6 - 18 x 25mm 6 - 18 x 30mm	 Drill Point Type 'D' 6 - 18 x 45mm	 Drill Point Type 'D' 6 - 18 x 60mm	 Laminating Screw Type 'L' 10 - 8 x 50mm

*Screw identification is given as: {min. gauge} - {threads/inch ±1} x {min. length}



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