



Knauf Wafer Head Self Tapping Screw

Knauf Wafer Head Self Tapping Screw is a self tapping, low profile wafer head screw for metal to metal fixing up to 0.7mm gauge.

Product-Data-Sheet



Areas of Application

- Metal to metal fixing
- Plasterboard tracks and ceiling track systems

Compliance Standards

EN 14566: 2009 & A1 2009

Key Benefits

- Black phosphate coated
- Deep, stick fit, PH recess, reduces drop or misaligned screws.
- Low torque installation PH 2 head
- Carbon steel

Build on us.

Creation Date: 08/06/2023
Revision Reference: 002
Revision Date: 15/07/2024

Product Information**Performance Data**

Thickness (mm)	Reaction to Fire (R2F)	Shear Capacity (V ult, Rk)	Tensile Capacity (F ult, Rk)	Flexural Strength
4.2	A1	6,100N	9,500N	Pass

Technical Information

Thickness (mm)	Length (mm)	Coating Type	Material Grade	Material Number
4.2	13	Black Phosphate	AISI C1022	258323

Additional Information

Sustainability

Recyclability

Fully recyclable

Storage and Handling

Store in dry conditions.

Disposal/Repair

Disposal should be in accordance with local authority requirements.

Application / Installation

Designed for fixing metal to metal substrates.

Do not use impact guns, over torquing will break or damage screw, heads and threads

Additional Documentation

[Declaration of Performance UKCA](#)

[Declaration of Performance CE](#)

Product Accreditations:



Knauf UK GmbH Company Accreditations:



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Customer Service

UK Tel: 0800 521 050

Eire Tel: 01 4620739

Email: cservice@knauf.com

Technical Service

Tel: 0800 521050 (option 2)

Email: technical-uk@knauf.com
(excluding public holidays)

UK Address

Knauf
Kemsley Fields Business Park
Sittingbourne
Kent ME9 8SR

Ireland Address

Knauf
87 Broomhill Road
Tallaght
Dublin 24
D24 WR85

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