KNAUF

Product Data Sheet

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.

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

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

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

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Sustainability

Recyclability

Fully recyclable

Storage and Handling

Store in dry conditions.

Disposal/Repair

Disposal should be in accordance with local authority requirements.
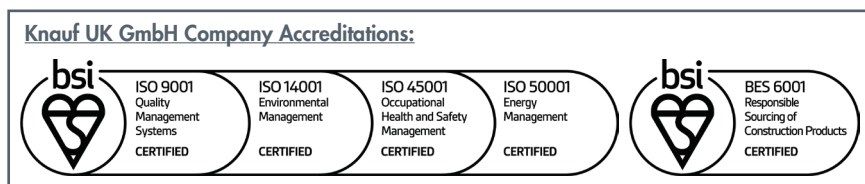
Application / Installation

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](link)
[Declaration of Performance CE](link)

Product Accreditations:

UK CA C E

Knauf UK GmbH Company Accreditations:

| bsi | ISO 9001 Quality Management Systems CERTIFIED | ISO 14001 Environmental Management CERTIFIED | ISO 45001 Occupational Health and Safety Management CERTIFIED | ISO 50001 Energy Management CERTIFIED | bsi | BES 6001 Responsible Sourcing of Construction Products CERTIFIED |

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