

Product Data Sheet

Knauf Jackpoint Screws



Knauf Jackpoint Screws are self drilling carbon steel screws with black phosphate coating, the bugle head gives versatility of application and a flush counter sunk finish with no paper tearing.

Areas of Application

Fixing plasterboard to metal frames up to a gauge of 2.5mm.

Compliance Standards

EN 14566: 2009 & A1 2009

Key Benefits

- Black phosphate coated
- Thread insures clean, smooth, low torque instillation
- Self drilling tip
- PH2 head
- Carbon steel

Performance Data

Reaction to Fire (R2F)	Steel Thickness (mm)	Ultimate Pull Out Values (kN)	Ultimate Tensile Strength (kN)	Ultimate Shear Strength (kN)
A1	1.2	1.5	7.3	5
A1	1.6	2.0	7.3	5
A1	2.5	4.0	7.3	5

Technical information

Dimensions					
Length (mm)	Nominal Diameter (mm)	Coating Type	Material Grade	Material Grade	Material Number
25	3.5	Black Phosphate	ASIS C1022 carbon steel	ASIS C1022 carbon steel	258318
35	3.5	Black Phosphate	ASIS C1022 carbon steel	ASIS C1022 carbon steel	258319
42	3.5	Black Phosphate	ASIS C1022 carbon steel	ASIS C1022 carbon steel	258320
55	3.5	Black Phosphate	ASIS C1022 carbon steel	ASIS C1022 carbon steel	258321

Sustainability

Recyclability

Fully recyclable

Storage and Handling

Store in dry conditions.

Packaging

Cardboard box in outer cardboard carton.

Disposal/Repair

Disposal should be in accordance with local authority requirements.

Application / Installation

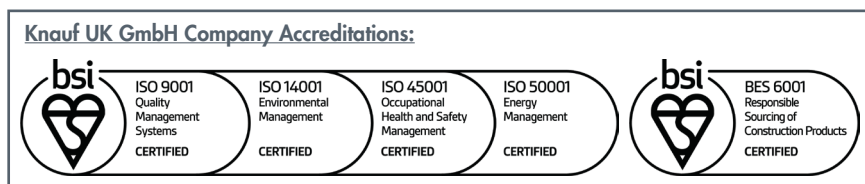
Designed for fixing plasterboard to metal substrates in Knauf partition systems.

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](#)



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