

Fixings

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Designed for optimum strength and reliability



GYPROC, GYPFRAME AND SPECIALIST FIXING PRODUCTS

Gyproc range of fixing products cater for partition, lining and ceiling applications, from simple yet secure fixing of plasterboard linings to expansion anchors for fixing into masonry for fire rated and non-fire rated applications.

In addition, the range is complemented with high performance specialist screws such as Gyproc Habito Screws & Glasroc X Screws, each designed for specific systems.

Gyproc fixings are designed to deliver optimum performance for all Gyproc systems, and must be specified to ensure compliance with the SpecSure® system warranty.

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All our systems are covered by SpecSure® when using genuine Gyproc® products

BOARD-TO-METAL FIXINGS

Gyproc® Drywall Screws

Corrosion resistant self-tapping steel screws with countersunk cross-heads. Ideal for fixing plasterboard to light gauge steel framing up to 0.79mm thick. The length of screw selected should be sufficient to give a nominal 10mm penetration into metal framing.



Standards

BS EN 14566: 2008+A1: 2009
ASTM C1002-18

Length (mm)	Box Quantity
25	1000
35	1000
42	1000
55	500

Gyproc® Jack-Point Screws

Corrosion resistant self-drilling steel screws with countersunk cross-heads. Ideal for fixing plasterboard to stud framing 0.8mm thick or greater and 'I' Studs greater than 0.7mm thick. The length of screw selected should be sufficient to give a nominal 10mm penetration into metal framing.



Standards

BS EN 14566: 2008+A1: 2009
ASTM C1002-18

Length (mm)	Box Quantity
25	1000
35	1000
42	1000
55	500
75	500

METAL-TO-METAL FIXINGS

Gyproc® Waferhead Screws

Corrosion resistant self-tapping steel screws with wafer cross-head. Designed for metal-to-metal fixing of light gauge steel framing up to 0.79mm thick.



Standards

BS EN 14566: 2008+A1: 2009

Length (mm)	Box Quantity
13	1000

Gyproc® Waferhead Jack-point Screws

Corrosion resistant self-drilling steel screws with wafer cross-head and self-drilling points. Designed for metal-to-metal fixing of light gauge steel framing 0.8mm thick or greater and 'I' studs greater than 0.7mm thick.



Standards

BS EN 14566: 2008+A1: 2009

Length (mm)	Box Quantity
13	1000

Glasroc® X Screws

Self-drilling screws with countersunk cross-heads used for fixing Glasroc X board to Gypframe X framing up to 2.3mm thick. Specially designed with a high corrosion performance - 500hrs salt spray accelerated - to suit in external applications. The length of screw selected should be sufficient to give a nominal 10mm penetration into metal framing.



Standards

BS EN 14566: 2008+A1: 2009
 ASTM C954-18
 ASTM B117-18

Length (mm)	Box Quantity
25	1000
42	1000

Gyproc Habito® Screws

Self-tapping screws with countersunk cross-heads used for fixing Gyproc Habito board to Gypframe metal framing with a gauge up to 0.79mm. They have an additional reverse thread design to suit the specially reinforced gypsum core of Gyproc Habito board designed for high strength and fixing capability. The length of screw selected should be sufficient to give a nominal 10mm penetration into metal framing.



Standards

BS EN 14566: 2008+A1: 2009

Length (mm)	Box Quantity
25	1000
35	1000
45	1000

METAL-TO-MASONRY FIXINGS (ANCHORS)

Gyproc® Wedge Anchor

Corrosion resistant anchor used for fixing partitions where fire rating is required, and ceiling systems into masonry.



Pull out loads

Anchor length (mm)	40	70
Design load ¹ (kN)	7.82	8.03
Permissible load ² (kN)	3.12	3.21

Length (mm)	Box Quantity
40	100
70	50

¹ Tested on C25/30 uncracked concrete with 30mm embedment depth

² Safety factor of 2.5

Gyproc® Hammer Fix

Corrosion resistant nail, screw engaged in a nylon plug, suitable for fixing non fire rated partition systems and ceiling perimeters into masonry.



Pull out loads

Anchor length (mm)	40	70
Design load ¹ (kN)	1.38	1.65
Permissible load ² (kN)	0.55	0.66

Length (mm)	Box Quantity
40	100
70	100

¹ Tested on C25/30 uncracked concrete with 30mm embedment depth

² Safety factor of 2.5