



# Gyproc Accessories

Drylining essentials for the perfect finish

## Gyproc Accessories

# What are Gyproc accessories?

To achieve the high performance requirements of a complete Gyproc system solution, a range of superior quality accessories are available.

Delivering the very best tried and tested products that adhere to stringent international standards and Gyproc's own rigorous product performance assessment.



## Where are they used?

The accessories range is all you need to correctly install a Gyproc drylining or ceiling system. Gyproc Drywall Screws firmly fix Gyproc plasterboards to Gypframe metal components, whereas Gyproc Wafer Head screws are ideal for direct fixing of metal-to-metal framing components. Gyproc Jointing Compound can be used wherever plasterboard is in use to seamlessly join two sheets of board together, whilst utilising either Gyproc Paper Tape or Gyproc Fibre Tape to reinforce the joint and prevent cracking.





## Gyproc Accessories

# Gyproc Accessories Product Range

Gyproc offer a range of accessories for a complete drylining installation solution. This includes superior performance tapes, high-strength screws and jointing compounds to achieve seamless joints.



## Gyproc Jointing Compound Ready Mixed



### Product Characteristics

A high quality, ready to use, air-drying jointing compound, that can be applied quickly and easily to fill and finish plasterboard joints. A low shrinkage product most commonly hand applied with a working time of approximately 60 minutes, depending upon environmental conditions. For use in all stages of plasterboard jointing to achieve a fine, smooth finish that can be easily sanded as required.

### Manufacturing Standards

European Standard EN13963

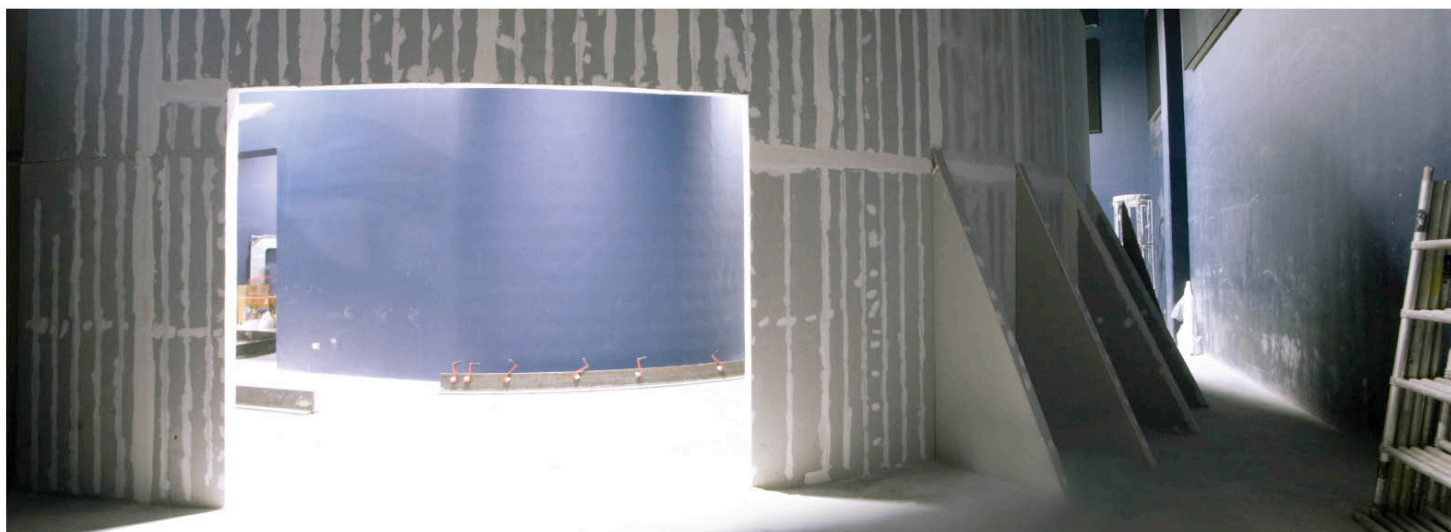
### Product Matrix

Type	Weight (Kg)
Gyproc Jointing Compound Ready Mixed	28



- Excellent workability for easier application
- Increased crack resistance for seamless joints
- Low shrinkage, reducing material required
- Easy sanding for a smooth finish

# Gyproc Accessories



## Gyproc Fibre Tape



### Product Characteristics

Self-adhesive glass-fibre mesh tape for joint reinforcement in tape and joint situations and also plastered finishes to plasterboard joints. Gyproc Fibre Tape is suitable for flat joints and repairs to small areas of damaged plasterboard. Provides crack resistance.

### Manufacturing Standards

European Standard EN13963 - Type T

### Product Matrix

Width (mm)	Length (m)
Gyproc Fibre Tape	150

## Gyproc Paper Tape



### Product Characteristics

A paper tape with added tensile strength to prevent tearing, wrinkling or stretching. The centre crease allows simplified application in corners, whilst chamfered edges and spark perforations prevent bubbling and blistering. Also designed for reinforcing flat joints when finishing plasterboard joints. Provides improved resistance against cracking.

### Manufacturing Standards

European Standard EN13963 - Type T

### Product Matrix

Width (mm)	Length (m)
Gyproc Paper Tape	90

## Gyproc Accessories

### Gyproc Drywall Screws



#### Product Characteristics

High performance, corrosion resistant self-tapping zinc plated 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. Supplied with screwdriver bits.

#### Manufacturing Standards

European Standard EN14566 - Type A1

#### Product Matrix

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

### Gyproc Wafer Head Screws



#### Product Characteristics

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

#### Manufacturing Standards

European Standard EN14566 - Type A1

#### Product Matrix

Length (mm)	Box Quantity
Gyproc Wafer Head Screws	
13mm	1000

### Gyproc Jack Point Screws



#### Product Characteristics

Corrosion resistant self-tapping zinc plated 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. Supplied with screwdriver bits.

#### Manufacturing Standards

European Standard EN14566 - Type A1

#### Product Matrix

Length (mm)	Box Quantity
Gyproc Jack Point Screws	
25	1000
35	1000
42	1000
55	500

### Gyproc Jack Point Wafer Head Screws



#### Product Characteristics

Corrosion resistant self-tapping zinc plated 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. Supplied with screwdriver bits.

#### Manufacturing Standards

European Standard EN14566 - Type A1

#### Product Matrix

Length (mm)	Box Quantity
Gyproc Jack Point Wafer Head Screws	
13mm	1000



## Gyproc Accessories

### SpecSure® System Performance Future Proofed

Gyproc is a provider of superior quality products, for high performing systems, that are rigorously tested to internationally recognised standards.

Our systems withstand the robust demands of today's construction methods and building uses and provide comfortable living and working environments to the occupant.

We are confident our products will perform as intended. So confident we stamp it with Gyproc assurance. Our SpecSure® system warranty is available on all complete Gyproc systems that consist of our comprehensive range of products.

SpecSure® - guaranteeing the future of drywall.



## Everything else you need..

The complete range of performance plasterboards

Gyproc Regular



Gyproc Moisture Resistance



Gyproc FireStop



Gyproc FireStop MR



Gyproc DuraLine



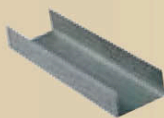
Gyproc CoreBoard



• for significantly improved levels of fire, moisture, acoustic and impact resistance.

The widest range of metal framing

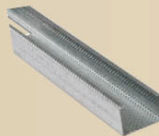
Gypframe 'C' Studs



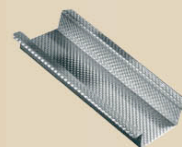
Gypframe 'I' Studs



Gypframe Channels



Gypframe MF Ceiling Channels



Gypframe Accessories



• for significantly improved strength at the lightest possible weight • build stronger, higher walls with greater speed and ease

# Keeping Informed

\* Register at [www.gyproc.ae/register](http://www.gyproc.ae/register) or complete the form below and return to Marketing Department, Saint-Gobain Gyproc Middle East, P.O. Box 261107, Dubai, UAE

Title: \_\_\_\_\_ First Name: \_\_\_\_\_ Surname: \_\_\_\_\_

Job Title: \_\_\_\_\_ Type of Business: \_\_\_\_\_

Company Name: \_\_\_\_\_ PO Box: \_\_\_\_\_

Address: \_\_\_\_\_ Country: \_\_\_\_\_

Email: \_\_\_\_\_ Mobile: \_\_\_\_\_

Telephone: \_\_\_\_\_ Fax: \_\_\_\_\_

**Please register me for information and news from Gyproc**

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**Please send me more information on:**

- Gyproc Plasterboard Products
- Gypframe Metal Components
- Gyproc Screws and Fixings
- Gyproc Fibre Tapes and Paper Tapes
- Gyproc Wall and Ceiling Systems

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**Please keep me updated on:**

- New Product Launches
- Drylining Systems
- Product & System Training
- Technical Support
- SpecSure System Warranty

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\* For further information please visit our website: [www.gyproc.ae](http://www.gyproc.ae)

**Gyproc respecting your privacy:**

We may record the information that you provide to us to learn more about your purchasing preferences and to update and inform you of products, offers and services that we think might be of interest to you. We may also disclose your information to our agents, group companies and other carefully selected third parties who may also wish to contact you for these purposes. By providing your information to us, you confirm that you agree and consent to us contacting you by telephone, post or email. To withdraw your consent please tick this box ☐



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Literature Code: 0031 – GA – 01

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