



# Gyproc® Levelline



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## Gyproc® Levelline

Get the perfect inside or outside corner of any angle of any length that will look straight and true.

Gyproc® LEVELLINE provides perfect corners by fitting every angle, every time. Applied with joint compound, it has a uniform, strong, structural bond due to its paper backing. Faced with a tight fibered, high quality paperboard and backed with a joint tape paper, it's ideal for applying paint or texture.



- Recommended to apply with Gypfill™ SUPERJOINT joint filler in order to achieve maximum performance.
- Can be cut with normal scissors in the desired length.

### Key benefits



#### Robust

High strength, tapered, copolymer core will not split or dent



#### Flexible

Memory-Free Hinge adjusts to any angle, eliminates pre-creasing, pre-measuring and allows instant application



#### Easy to transport

Boxed in a 30.5 m roll, Gyproc® Levelline is easy to transport.



#### Aesthetic

More aesthetically appealing over the long-term than conventional metal, paper faced metal, or vinyl beads.



#### Save time

Provides superior strength and durability, installer faster, and delivers bottom line savings in labor.



#### Ready to use

Easy to cut in the desired length and ready to use after opening the box



## Gyproc® Levelline

Available length	30.5 m x 69.9 mm
Package size	1 Roll
Product standards	ASTM C1047, ASTM C475, ASTM C840
Storage method	Store in a dry place

### Gyproc® Levelline Installation Video

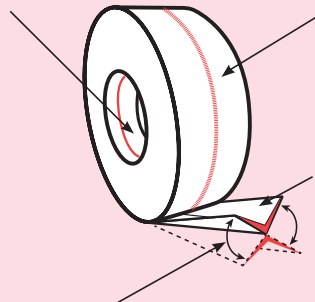
Please scan QR code to see the Gyproc® Levelline Installation





## Key benefits

With a high strength, tapered, co-polymer core, Gyproc® Levelline will not split or dent



The formulated surface paper accepts any finish and resists abrasion

Gyproc® Levelline flexes to any inside or outside angle required

Its memory-free hinge adjusts to any angle, eliminating pre-creasing for instant application

## Installation instruction



**1** Open the Gyproc® Levelline box and feed the product through the slot on the side. Insert the hook of the tape measure into the narrow slot to measure the length of Gyproc® Levelline required.



**2** Cut to the desired length with light duty snips or scissors. Its metal-free composition makes cutting safer and easier.



**3** With an appropriate tapping knife, apply Gyproc® Gypfill™ SUPERJOINT to both sides of the corner.



**4** Once applied, press Gyproc® Levelline into position. Remove the excess filler with a tapping knife and let it dry.



**5** Use an appropriate finishing knife to skim over the edges of the corner and let it dry.



**6** Once dry, sand and finish.



## Advantage



**High impact resistant**



Metal Bead



Gyproc® Levelline



**Easy to cut and safe from metal sharp.**



Metal Bead



Gyproc® Levelline



**Flexes to any inside or outside corner angle required**



Inside corner



Outside corner





Written enquiries should be addressed to:  
**Thai Gypsum Products Pcl.**  
Gypsum Metropolitan Tower  
539/2 Si Ayutthaya Road,  
Thanon Phayathai, Ratchathewi,  
Bangkok 10400 Thailand  
Tel: +66(2) 700-9300

**Technical Support**  
Tel: +66(2) 700-9333  
E-mail : [tboc.gyprocthailand@saint-gobain.com](mailto:tboc.gyprocthailand@saint-gobain.com)

**Customer Service Centre**  
Tel: +66(2) 700-9444  
Fax: +66(2) 700-9492  
E-mail : [csc.tgp@saint-gobain.com](mailto:csc.tgp@saint-gobain.com)



**HOTLINE**  
+66 2 700 9444



Technical Support  
**+66 2 700 9333**  
[TBOC.GYPROCTHAILAND@SAINT-GOBAIN.COM](mailto:TBOC.GYPROCTHAILAND@SAINT-GOBAIN.COM)



[gyproc.co.th](http://gyproc.co.th)



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