



PREMIUM PREMIX

Minimal Shrinkage | Easy Sanding | Exceptional Crack-Resistance

PREMIUM PREMIX

Premium Premix is a lightweight, premixed, vinyl-based, air drying compound used for finishing plasterboard joints, angles and fastener heads. Premium Premix can be used as a three-coat application or just as a finishing coat over your choice of USG Boral base compounds.

PRODUCT INFORMATION

Jointing Compound



Compound Type	Ready-mixed / Non-Asbestos
Material	Latex type formulation
Packaging	5kg and 28kg pails
Drying Time	12 -24 hours (depending on local conditions)
Jointing Coverage	56m ² (based on 3 coats application method)
Storage	Premium Premix should be stored under cover in a dry environment and protected from temperature extremes, failing to do this could lead to the shorter life span of this product. When storing opened bucket, the bucket sides should be scrapped clean and 10mm of clean water applied on top of the Premium Premix to prevent it from drying.
Shelf Life	Best before 9 months (from production date)

PREPARATION

Mixing Premium Premix

1. Always use clean tools.
2. If liquid has separated from the Premium Premix, stir thoroughly to restore consistency.
3. If required, add water to achieve desired consistency. Caution - if the product is mixed too thinly or sloppy, it may result in excessive shrinkage.
4. Do not add other products with Premium Premix, as this will impair the performance of this product and void the product warranty.



1ST COAT



2ND COAT



FINISHING COAT



SANDABLE

APPLICATION

Applying Premium Premix

First Coat (150mm wide)

1. Using a 150mm wide broad knife, apply Premium Premix to the recessed edge joint, leave in a flat/smooth state approximately 4mm thick.
2. Apply USG Boral paper joint tape and bed into the compound to remove excess compound.
3. Apply a thin coat over the USG Boral paper joint tape.

Second Coat (200mm wide)

4. Once the first coat has completely set, a second coat must be applied.
5. Using a 275mm trowel, apply an even coat of Premium Premix to the recessed edge. Feather the edges and trowel finish to a smooth finish 275mm wide.

Third Coat (275mm wide)

6. Once the second coat has completely set, the joint must be lightly scraped flat.
7. Using a 275mm trowel, apply an even coat of Premium Premix to the recessed edge. Feather the edges and trowel finish to a smooth finish 275mm wide.

NOTE: SANDING

8. All types of plasterboard joints require light sanding before painting.

TRADEMARKS

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SAFETY FIRST

Follow good safety/industrial hygiene practices during installation. Wear appropriate personal protective equipment. Read SDS and literature before specification and installation.

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USG BORAL SINGAPORE
8 Boon Lay Way #02-06 TradeHub 21
Singapore 609964
Tel: (+65) 6272 9272 Fax: (+65) 6278 5310

USGBoral.com

USG Boral Sdn Bhd (Singapore Branch) doing business as USG Boral Singapore.

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