

SOLIDROCK® FIBERGLASS DRYWALL TAPE



FEATURES & BENEFITS

Unique cross-fiber construction provides greater drywall joint strength and crack resistance

Solidrock® Brand Fiberglass Drywall Tape is made with a unique cross-fiberglass construction to provide greater drywall joint strength than conventional fiberglass mesh tapes. Solidrock® Fiberglass Drywall Tape resists shrinking, tearing, stretching and distortion. It also resists joint cracking that can occur when conventional fiberglass mesh tape is used.

In reinforcing joints and corners in drywall interiors, setting-type joint compounds (not ready-mixed or powder drying-type joint compounds) are recommended for the first coat over Solidrock® Fiberglass Drywall Tape. For the second coat, setting-type or drying-type (ready-mixed or powder) joint compounds may be used.

Solidrock® Fiberglass Drywall Tape is recommended for use with either setting-type or drying-type joint compounds to repair small cracks and holes in drywall & plaster surfaces.

- For interior and exterior gypsum board, cement board and stucco surfaces.
- Self-adhesive jointing tape to simplify and speed up the finishing process.
- Recommended for finishing flat joints allowing easy coverage and stronger hold.
- Repair cracks and patch holes.

ADVANTAGES

Unique construction: Solidrock® Fiberglass Drywall Tape resists stretching to prevent cracking in drywall joints. Because it achieves greater joint strength than conventional fiberglass tapes, Solidrock® Fiberglass Drywall Tape can be used with products such as USG ME Setting-type or drying-type joint compounds (ready-mixed or powder).

Fewer coats of joint compound: Solidrock® Fiberglass Drywall Tape is self-adhesive, eliminating the embedding or taping coat required with conventional paper tape.

Simpler, quicker joint finishing: With USG ME finishing solution, joint finishing can be completed in just one day.

Ideal for patching: Use Solidrock® Fiberglass Drywall Tape to easily patch small holes and cracks in drywall and plaster walls and ceilings.

APPLICATION

Apply over dry surface only. Maintain minimum air, joint compound and surface temperature of 15°C until joint compound is completely dry.

Apply the tape over the length of the joint and press firmly, then apply joint compound over the tape and through the mesh. Make sure the tape is completely filled with compound. Remove extra compound with taping knife. Allow to dry before applying another layers of compound.

For best results, use USG Middle East setting-type compound.

Sand the surface after compound dries, sand with a wet sponge to eliminate dust or use 150-grit or finer sandpaper or 220-grit or finer abrasive mesh cloth.

PRODUCT DATA

Material: Fiberglass

Size: 50mm x 90m

Weight: Approx. 400g/roll

Coverage: Approx. 90lm/36m² gypsum panels

Number of roll per carton: 24 rolls

REFERENCES

For further health and safety instructions, refer to the Safety Data Sheet (SDS) for this product, available from your USG Middle East sales office or **USGme.com**

Disclaimer:

Information contained in this document is subject to change without prior notice due to our ongoing product development. We recommend referring to the website **usgme.com** for the most up-to-date and accurate product information.

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