



Drywall Tape

Strength

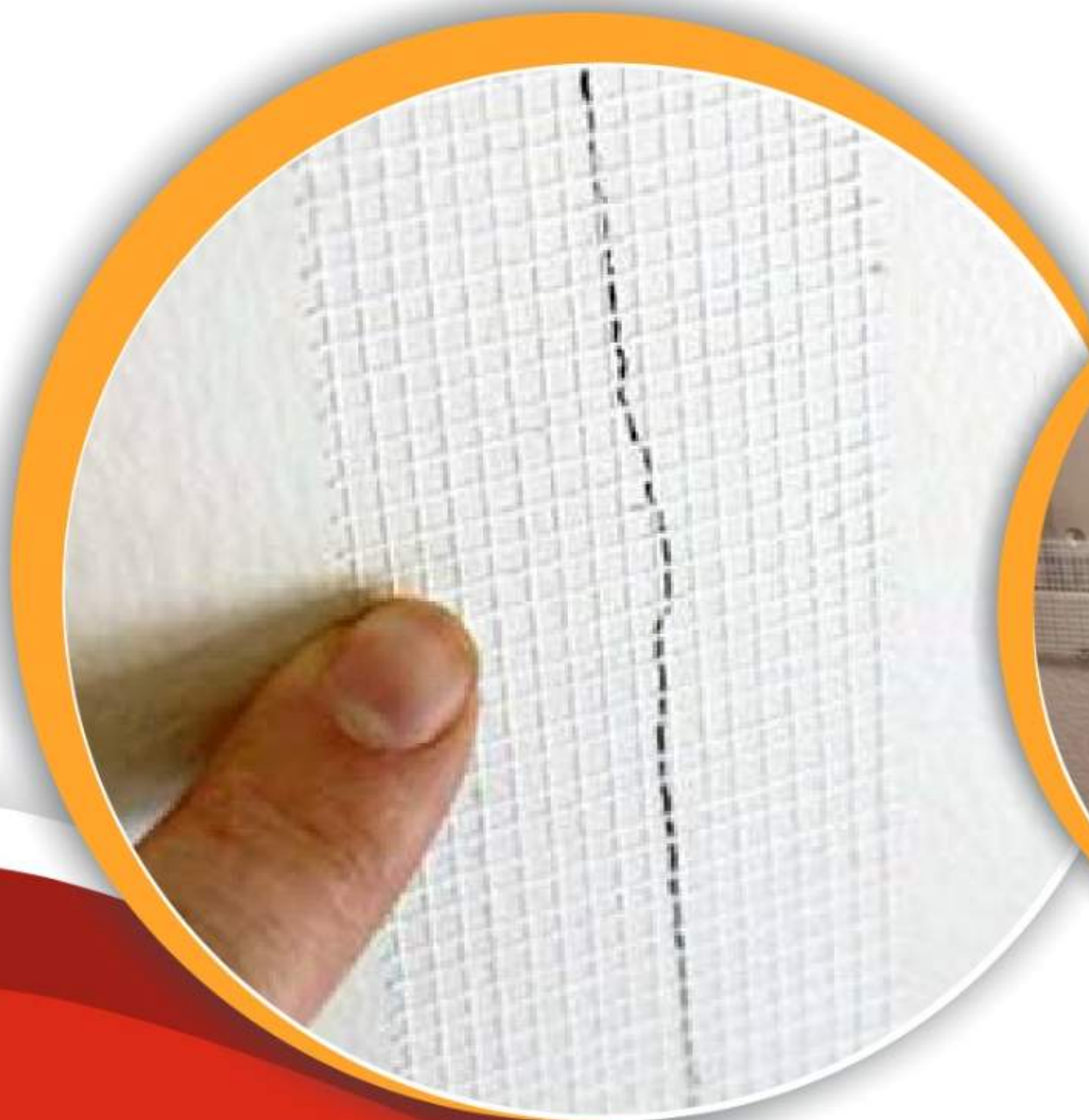
Flexibility

Durability



Features & Applications:

1. Good alkali resistance
2. High tensile strength & resistance to deformation
3. Excellent self adhesiveness
4. Good smoothness
5. Convenient application in construction



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Drywall Tape

Grippex Drywall tape is made from mesh coated with acrylic self-adhesive latex, it is used for repairing the cracks, joints, or holes of plasterboard, drywall, gypsum board, cement board or planar surface.

Advantages:

1. Self - adhesive, environmentally-friendly
2. Faster application, easy to DIY
3. Resist cracking, does not rot or bubbles
4. It won't tear, shrink, stretch or bubble
5. It is suitable for all kind of chemical surface
6. It hides joints, cracks and holes permanently



Common Size:

Common Length: 20m, 45m and 90m.

Common Width: 50mm

How To Use:

1. Wall must be clean and dry.
2. Center and apply tape over the length of the joint and pressing firmly.
3. Apply a generous first coat of compound over the tape and through the mesh, making sure to completely fill the joint crevice.
4. Let dry completely, then sand slightly.
5. Apply sufficient thin finishing coats to produce a smooth wall surface.
6. Cut of butted boards do not have a tapered edge. Therefore, special care must be taken to assure proper compound penetration of all joints. This may result in slight build-up of compound that will require an increased amount of edge feathering.

Caution:

1. Failure to completely fill the joint may result in cracking.
2. For best results, use a setting-type compound.