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CERAMIC FIBRE TAPE

APPLICATION

Often used for glazing insulating and non-insulating glass into internal screens and doors manufactured from steel. Unlike timber, steel framing does not erode in fire and mineral fibre tapes are used to reduce the amount of heat conducted to the edges of the glass and to help secure the glass in position as it starts to soften and slump.

The tape is supplied with a self adhesive tape on one side to assist fixing and is easy to install.

AVAILABILITY

Sizes: 15mm & 20 mm wide

Thickness: 3mm

Length: 10m coil

Colour: Off-White



Other sizes available - minimum order quantities may apply

INSTALLATION

Surface preparation - all surfaces must be clean, dry and free from frost, grease and loose materials.

Unwind a convenient length of the coil and remove backing paper to expose the adhesive.

Apply adhesive side of the tape to the substrate and secure in place using moderate pressure.

Place other joint surface on top of the tape and secure in position.

NOTES

The tape is designed to be applied directly to the surface. No special primers or sealers are required.

If the tape is to be capped with silicone, apply the tape to the rebate upstand and bead approximately 3mm

below the sightline. If tape is to be applied without a silicone capping, apply the tape to the rebate upstand and bead, level with the sightline.

Important:

The performance of Ceramic Fibre Tape is dependent on the use of suitable fire resistant glass and suitable frame design.

HEALTH AND SAFETY

Use as recommended. Normal good industrial and personal hygiene practises should be observed.