



# STYLE FGLT WOVEN FIBREGLAS LADDER TAPE

Fibreglass | Drop Woven

## FEATURES

Style FGLT is fibreglass fibres woven into ladder tape. It is user friendly in so much as particle emission is minimized due to process, therefore reducing the chance of irritability when being applied in the workplace. It does not shrink with atmospheric changes.

These tapes are produced from closely (tight) woven yarns, enabling tapes to be produced which retain high degree of softness and flexibility. Applications include thermal and electrical insulation wrap; gasket seals etc. Fiberglass tapes are resistant to oils, solvents and most chemicals, but direct contact with live steam should be avoided.

Ladder tape is made by removing yarns through the centre of the woven tape, creating a ladder effect. These tapes are useful in the sealing of furnaces, ovens and where bolt-holes are required in fabrication.

## TECHNICAL INFORMATION

Construction	Drop Woven
Weight	3.0mm (1900g/sq/m) 1.5mm (1000g/sq/m)
Temperature	500 - 550°C (1000°F)
Melting Temperature	800°C
Combustability	Non-Combustable
Colour	White
MSDS	Available upon request

## AVAILABLE SIZES

WIDTH/RANGE 25mm - 150mm x 3mm

ROLL LENGTH 30m (standard)

Other sizes available upon request.



## APPLICATIONS

The tape will not support combustion or burn. It is unaffected by most dilute alkalis and acids. Application includes:

- > Wrapping steam tracer lines
- > Hose
- > Pipping
- > Tadpole Tapes
- > Gaskets
- > Boiler close up
- > Duct Flanges

It is unaffected by weather or moisture.