

HT700 Webbing and Ladder Tapes

- EXCELLENT THERMAL INSULATION
- SUITABLE FOR TEMPERATURE APPLICATIONS UP TO 700°C
- LADDER TAPES FOR SEALS AND GASKETS
- ABRASIVE RESISTANT

Description

Cheshire Ribbon HT700 tapes are manufactured from special chemically treated glass yarns which are capable of withstanding continuous operating temperatures up to 700°C with brief peaks up to 750°C. They are light weight, soft and pliable with excellent thermal insulation properties.

The yarns used in these webbings are twisted as well as textured ensuring more abrasive resistant characteristics than normal E glass webbings.

Diameter of Filaments = 9.0 μ (micron)
Tex = 620x2 S100 Twist

Applications

Cheshire Ribbon HT700 tapes are suitable for use as thermal insulation to pipes and vessels to protect personnel and to minimise heat loss. They can be easily fabricated into seals and gaskets or can be used in welding applications for stress relieving and for pre-heat insulation. We also offer a range of ladder tapes available for use as seals on boiler and oven flanges.

HT700 webbings may be applied quite easily by hand wrapping, sewing or with conventional adhesives.

HT700 Webbing or Ladder Tapes:

Thickness (mm)	Width (mm)	Roll length (m)
3.0	25-200	25
6.0	25-200	25

Cheshire Ribbon can manufacture HT700 webbings to meet your specific requirements, subject to minimum quantities. Please contact us on 0161 368 2048 or email sales@cheshireribbon.co.uk for more information.

Order Details

To ensure that your requirements are correctly fulfilled please state:

- PLAIN OR LADDER TAPE
- THICKNESS OF TAPE
- WIDTH OF TAPE
- ROLL LENGTH
- NUMBER OF ROLLS