

TECHNICAL DATA

VIDASCIM® - Woven Glass Tape

DESCRIPTION

Woven tape constructed from a plain weave of 'E' glass yarns which have been treated with Amino Silane. The Amino Silane treatment allows good adhesion of varnishes and resins. Vidascrim® tapes are renowned for their resistance to chemicals and good 'wet out' characteristics.

APPLICATIONS

Vidascrim® tapes are ideal where it is necessary to promote a high degree of bond between impregnating varnishes and resins, the tape yarns and other substrates. Because of these properties, Vidascrim® is widely used for the repair, jointing and joint reinforcement in a range of fibreglass built products, such as boats and racing cars.

PHYSICAL PROPERTIES

Weave	Scrim
Standard thickness	0.17mm ± 0.025mm
Area weight	172g/m ²
Standard widths	25, 40, 50, 75, 100, 150mm (Others on request)
Tolerance on width ≤ 75mm	± 1.0mm
Tolerance on width >75mm	± 2.0mm
Temperature classification, IEC 60085	220°C (Class C)
Maximum short-term temperature	500°C
Standard roll length	50 metres (Others on request)
Standard centres	38mm cardboard (Others on request)

HEALTH & SAFETY

Before use, please refer to Material Safety Data Sheets (MSDS).

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