



Tritex Conveyor Strip

Technical Information Sheet

Stock Code PEPX66200KCFRH15

A resin toughened extra durable heat resistant needlefelt pad, designed to minimise damage to aluminium profiles during transportation immediately after the extrusion press. The pad is easy to fit and has a high wear resistance. Gives a long service life at elevated temperatures.

APPLICATION

Tritex strips for walking beams and slat conveyor for aluminium extrusion run out tables

COMPOSITION

Needlefelt, comprised of 70% para-aramid fibre, 30% pre-oxidised pan fibres. Impregnated with a heat resistant silicone resin.

OPERATING TEMPERATURE

Can be operated at up to 550°C

NEEDLEFELT PARAMETERS

15 mm thick - 6200 g/m²

AVAILABLE SIZES

On request

RESIN HARDENING

All Tritex strips are available impregnated with a specially formulated resin-hardening system increasing the life and durability of the strip.

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