



## Tritex Conveyor Strip

### Technical Information Sheet

Stock Code PEPX64000PBOK

A heat resistant Strip designed to minimise damage to aluminium profiles during transportation immediately after the extrusion press. The strip has a high wear resistance. Its high density ensures long service at elevated temperatures giving extended life and wear resistance.

<b>APPLICATION</b>	Protection for Aluminium on Walking Beams and Slat Conveyors
<b>COMPOSITION</b>	PBO/ Kevlar Needle felt sandwich comprised of 5mm of a 100% PBO para-aramid fibre top needed to a 5mm 100% Kevlar base. Needed into a continuous seamless joint less tube.
<b>OPERATING TEMPERATURE</b>	Can be operated at up to 600°C
<b>NEEDLEFELT PARAMETERS</b>	10 mm thick – 4.0 kg/m <sup>2</sup> Density: .40 g/cm <sup>3</sup>
<b>AVAILABLE SIZES</b>	Strips can be manufactured to virtually any size requirement on an extrusion run out table
<b>LENGTH</b>	As requested, up to 1500 mm maximum
<b>INSTALLATION</b>	Tritex strips are manufactured to exacting standards, and are marked showing glue face.

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