



<b>PRODUCT</b>	<b>Acryfelt Band</b>
<b>MISSION</b>	Band in nonwoven fabric for perimeter and expansion joints
<b>CHARACTERISTICS</b>	<p>Acryfelt Band is a needle-punched, thermally fixed polyester staple fibre non-woven fabric, without the addition of chemical adhesives, having a weight of 130 gr/sqm. Acryfelt Band is used in waterproofing as reinforcement in floor-wall connections, since it has excellent mechanical strength and is highly elastic.</p> <p>The reinforcement may be used with most liquid waterproofing systems (bituminous, acrylic, epoxy, polyurethane, etc.); when applying soak the reinforcement thoroughly with the liquid product so as to form a continuous film.</p>

**ACRYFELT BAND**

<b>CHARACTERISTICS</b>	<b>VALUE</b>	<b>U.M.</b>	<b>Reference standards</b>
Mass per unit area	130	g./sq.m.	EN 965
Tensile strength	5	kN/mt	EN ISO 10319
Resistance to CBR static punching	0.80	kN	EN ISO 12236
Resistance to dynamic punching, cone drop test	24	mm	EN ISO 13433
Elongation at break	60	%	EN ISO 10319

<b>PACKAGING INSTRUCTIONS</b>	<b>GRAMMAGE</b> 130 gr/sqm.	<b>LENGTH</b> 10 – 50 metres
	<b>WIDTH</b> 25 cm	<b>PACKAGING</b> Packages containing 4 rolls of 50 or 10 metres
<b>MAPPLICATION METHOD</b>	Before positioning the Acryfelt band, apply the diluted liquid product on the deck, then press the band onto the product, applying the fresh product layer upon layer, press the laying tool, with the waterproofing to complete impregnation and cover the band.	

