

**KWIKSEAL 3024FS ANTI HOTSPOT FOAM TAPE**

**DESCRIPTION:** A unique combination of white closed cell PVC foam and a laminated polyester film coated with an age resistant acrylic adhesive.

**PERFORMANCE FEATURES:** The Anti Hot Spot Tape because it is white and its thickness (3.2mm), acts as an insulation layer reducing the heat transmission from metal hoops, preventing the build up of hot spots in hothouse film covers. The polyester laminate allows the film covers to glide over the frame during thermal and wind movement preventing abrasion of the cover. 3024 has good resistance to shear, plasticisers, oil, moisture and dirt, water, saltwater, bacteria and fungi, and direct sunlight.

<b>TECHNICAL SPECIFICATIONS:</b>	<b>Adhesive Power</b>	-	<b>1120gm/cm</b>
	<b>Density</b>	-	<b>155Kgs/m<sup>3</sup></b>
	<b>Temperature Resistance</b>	-	<b>-40°C to +82°C</b>
	<b>Hardness (Shore 00):</b>	-	<b>25-40</b>
	<b>Thermal Conductivity:</b>	-	<b>0.05 Wm<sup>-1</sup>K<sup>-1</sup></b>
	<b>Watertightness</b>	-	<b>100%@&lt;30% Compression</b>

**STANDARD THICKNESSES:** 3024 - 3.2mm

**WIDTHS AVAILABLE:** 6mm to 1,370mm.

**APPLICATIONS:** Specially manufactured for the Horticultural Industry as an anti hot spot/anti abrasion material to prolong the life of plastic film and net covers on plant and animal house by more than a year. Also suitable as a draught excluder where opening and shutting of windows and doors require a clean break.

The above information is given in good faith for guidance only and not specification purposes. All data is based upon average values, the Purchaser shall be responsible for determining the suitability of this product for their purposes.

May 2003