

TECHNICAL DATA SHEET

DAN820 Flashtape

PRODUCT:	DAN820 Flashtape
DESCRIPTION:	Self adhesive, aluminium faced, bitumen backed sealing tape
APPLICATIONS:	<ul style="list-style-type: none">• A self adhesive sealing strip that bonds instantly to provide watertight seal in all climates• Bonds to most building materials including brick, slates, concrete roof tiles, glass, roofing felt, rigid plastics, etc• A wide variety of original construction and maintenance situations including repairing lead flashing, sealing valley gutters, mending leaks in drain pipes and guttering, greenhouse repairs, protecting glazing bars, protecting insulation for pipes and tanks, repairing roofing felt joints on flat roofs.

TECHNICAL SPECIFICATIONS:

Physical Form	Resin modified bituminous mastic. Upper surface protected by aluminium facing. Adhesive surface protected by a removable release liner.	
Chemical Type	Resin modified bituminous mass	
Aluminium Foil Thickness	0.05mm	
Adhesive Thickness	1.3mm approximately	
Solids Content	100%	
Weight	1.6 kg/m ²	
Tensile Strength	1.6 N/mm ²	
Application Temperature	+5°C to +30°C	
Service Temperature	-10°C to +100°C	
Colour Available	Bright Finish	
Sizes Available	24mm x 10m = 40 Rolls / Carton	100mm x 10m = 8 Rolls / Carton
	48mm x 10m = 20 Rolls / Carton	150mm x 10m = 4 Rolls / Carton
	72mm x 10m = 12 Rolls / Carton	200mm x 10m = 4 Rolls / Carton
	75mm x 10m = 12 Rolls / Carton	225mm x 10m = 4 Rolls / Carton
	96mm x 10m = 8 Rolls / Carton	300mm x 10m = 4 Rolls / Carton

STORAGE:	Rolls and cartons of tape should be stored under dry conditions at temperatures between 5°C to 30°C
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PRODUCT PROPERTIES:

- Easily applied using hand pressure only, quick and easy application
- No special equipment required for cutting, forming or fixing
- Superior high temperature performance and provides lasting protection in all climates
- Bonds to wide variety of building materials
- Safe in application, storage and transport
- Will not accommodate appreciable joint movement

OCTOBER 2024

It is the customer's responsibility to ensure that a particular product with the properties described in this product specification is suitable for use in a specific situation. No warranty, representation or guarantee is given by us regarding the suitability of this product for any particular use. The physical and performance characteristics shown are averages obtained from tests as per PSTC, ASTM and our own internal procedures. A particular roll may vary from these averages. It is suggested that the customer determine the suitability for their own purpose by conducting a rigorous trial process.