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AFT : Acrylic Foam Tapes AFT White 1000

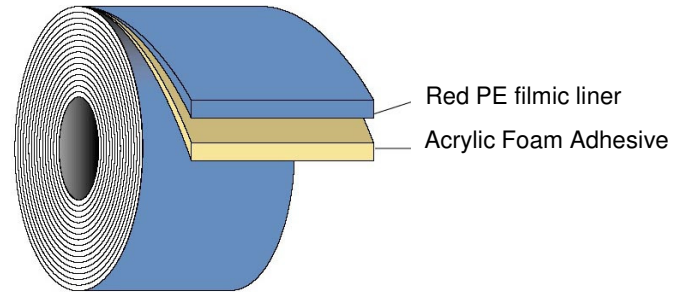
- GENERAL INTRODUCTION**
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AFT : Acrylic Foam Tape

– is a range of unsupported pressure sensitive adhesive system for assembling and mounting operations requiring very high bonding properties .

AFT white 1000 is a free film made of a 1mm thick layer of Acrylic Foam Adhesive of. It offers very high tack and extremely high adhesion and shear properties

AFT white 1000 is produced in self-wound format on a red PE filmic liner



For applications where high tack extremely high bond are required :e.g. heavy POS displays, demanding indoor or outdoor applications in Building applications, cladding , fixation of structural windows, in the Automotive industry and many other applications....

Very high bonding performances on a wide range of substrates, good resistance to plasticizers, good performances on low energy surfaces, high performances on most of synthetic materials, high performances on smooth or structured surfaces, high initial tack.

Adhesion with Substrates

Excellent resistance to solvents, moisture, chemicals, UV and heat
For further technical advice, please consult with MACtac

2 years when stored at 15 to 25°C and +/- 50 % relative humidity.

	TYPICAL VALUES*	TEST METHODS
ADHESIVE DATA	Quick Tack (N/25mm) Stainless steel	30 FTM 9
	Peel 180° (N/25 mm) On stainless steel - after 20 minutes	50 FTM 1
	- after 24 hours	54 FTM 1
	Shear on stainless steel 1 kg-25mm x 25 mm (hours)	>2000 FTM 8
CARRIER DATA	CARRIER FREE	
TEMPERATURE RESISTANCE	End-use temperature range -20°C to 150°C <i>For temperatures outside those quoted above, please consult with MACtac.</i>	
Release Liner Thickness (Adhesive)	Red PE film 120 μ 1000 μ	ISO 536 ISO 534

**Values given are typical and are not necessarily for use in specifications.*

IMPORTANT NOTICE

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