

PRODUCT

RANGE SUPERFIX

REFERENCE : AS E136/75 PA90

DESCRIPTION



RELEASE LINER: Silicone-coated paper 90g/m²

ADHESIVE: Modified acrylic emulsion adhesive 75g/m²

CARRIER MATERIAL: Polyester rail

APPLICATIONS FIELDS



- The adhesive is reinforced by a polyester rail.
- Modified acrylic adhesive ideal for bonding substrate with low tension surface.
- High adhesion and medium cohesion properties.
- High initial tack.
- E136 adhesive is a versatile product suitable for a wide range of applications.



TECHNICAL DATA

	TYPICAL VALUES	TEST METHOD
Peel adhesion on steel		
Dwell time 24h - 180°	28 N / inch	Afera 5001
Peel adhesion on PP		
Dwell time 24h - 180°	28 N / inch	Afera 5001
Loop Tack	23 N / inch	Finat 9
Temperature shear resistance	45°C	SAFT
Application min Temperature	+5°C	
Continuous service Temperature	-30°C to +100°C	
Short Pick	+120°C	

RECOMMENDATIONS

Surfaces to which adhesive is applied must be clean, dry and free of dust, release agent, grease and oil.

Certain substrates contain oils or plasticizers which may deteriorate the performance of the adhesive. This is why in some cases it is advisable to perform an ageing test in a climate chamber which will help to assess this risk.

STORAGE

The shelf life is 12 months, when stored in its original packaging, out of direct sunlight, at temperature between +5°C and +35°C. Once removed from its packaging, the product should be protected against dust, impurities and insects.

STANDARD PACKAGING

Standard log length : 200/250/500 meters.

Standard width : 1000/1250/1500/2000 mm.

Other possibilities out of standard are possible upon request.

REMARKS

The above mentioned product could be used for a wide range of various applications.

We recommend to all purchasers to determine carefully, prior to use, the suitability of our product for their specific purposes. They shall assure by their own tests the compatibility with each intended use. Information supplied is accurate to the best of Adesia knowledge and is based upon all current date available to it. Properties quoted are typical and do not therefore constitute a specification.



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243 rue de Chavanne - ZAC de Chavanne - 69400 Arnas
Tél. : +33 (0)4 74 68 22 55 - Fax : +33 (0)4 74 68 71 00
contact@adesia.com - www.adesia.com