

A7-150

Natural Rubber Based Adhesive



Description

A7-150 is a solvent based natural rubber based adhesive.

The natural rubber provides excellent flexibility and initial adhesion properties for short term pressure sensitive applications.

Application method(s)

Direct coating onto substrates using conventional coating techniques ie, knife over roller, knife over air etc.

Curing

Self-curing due to solvent evaporation.

Usage Notes

Clean equipment with Toluene.

Thinning is not necessary.

Health & Safety

See SDS. If you need a copy of the latest version please contact sales@itac.uk.com.

Packing and Storage

1000 litre IBC and 200 litre open topped drums.

Other package sizes may be available on request.

Store in a cool dry place between 5°C and 30°C .

Typical properties for this product are given based on ITAC manufacturing experience. They are not a specification of the product.

ITAC Limited,
Bankfield Mills, Bankfield Street,
Stoneclough, Radcliffe,
Manchester M26 1AS

Tel: + 44 (0)1204 573736
email: sales@itac.uk.com
web: www.itacadhesives.com

Reg in Eng No 499145
VAT reg No 145 4337 73



A7-150

Natural Rubber Based Adhesive



Typical Properties	Value	Units	Test method
Base Polymer	Natural Rubber	NA	
Colour	White	NA	
Specific Gravity	0.99	NA	
Solvent(s)	Petroleum Blend	NA	
Solids Content	56 - 60	% by weight	
Viscosity	320,000 - 900,000	cPs	Brookfield Spindle 7, speed 1 at 20°C
Flashpoint	-30.0	°C	Closed Cup, ISO 3679
Shelf life	12 months from date of manufacture, which is printed on the label.		

Other Properties	Value	Units	Test Method

Typical properties for this product are given based on ITAC manufacturing experience. They are not a specification of the product.

ITAC Limited,
Bankfield Mills, Bankfield Street,
Stoneclough, Radcliffe,
Manchester M26 1AS

Tel: + 44 (0)1204 573736
email: sales@itac.uk.com
web: www.itacadhesives.com

Reg in Eng No 499145
VAT reg No 145 4337 73

