

# 9123 R

## REVERSE WOUND TRANSFER TAPE

### General Description

50 micron modified acrylic adhesive wound on an avana siliconized paper release liner. Designed for mounting various materials as fabrics, papers, plastic films, metal foils, cardboard, glass, etc. Reverse wound on 1" plastic core to be used in **h-old** ATS-100 gun dispenser.

### Features

- Good initial tack and adhesion
- Good shear strength and ageing resistance
- Quick and easy to use
- Acid free

### Applications

- Paper and plastic industry, flying splices, core starting, end-tapping packaging, etc.
- Product assembly, laminations, mounting of displays, photo, posters, leaflets, etc.

### Technical Data

Property	Value
Product Type	Double coated
Backing Type	Transfer
Adhesive Type	Modified acrylic
Color	Translucent
Liner Type	Bi-siliconized paper
Liner Color	Avana
Total Thickness	0,05 mm
Peel Adhesion at 180° On Steel	2.50 N/cm
Rolling Ball Tack	< 10 cm
Short Time Temperature Resistance	140 °C
Temperature Resistance	-30°C/+110 °C
Shelf Life	12 months
Standard Length	33-50 m
Standard Width	6-9-12-19 mm

\* International harmonized test methods: ASTM D-1000, PSTC, EN 60454-2.



All statements and information listed above regarding this product are typical values for general guidance, these data have not to be intended as conformity specification. These suggestions are based on tests we believe reliable, but are not guaranteed for accuracy and completeness. The user must test, evaluate and validate this product before the use, assuming risks and liability of such use. This document may be revised without prior notice. Suggested storage temperature is between 10°C and 30°C with 50% relative humidity.

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