

Technical Data Sheet

Issue date: 05/01/2005 Date last modification: 30/04/2018

**GRAPHICS** - Mounting Films

# 4-GL2B-03748 MONOTAPE 940P CLEAR AP922 PERMANENT/AP922 PERMANENT WKPE90

# **Adhesive**

Solvent based permanent acrylic adhesive featuring low cohesion and very high adhesion to a wide variety of substrates, including slightly rough surfaces. Suitable for mounting tapes.

Reference AP922 permanent Type Acrylic permanent

Min. Appl. Temp. +5°C

Service Temp. -30°C/+120°C

Shear Low

Tack Very High N/inch<sup>2</sup> Final Adhesion High N/inch

## Face Material

Self-wound construction with a clear polyester carrier.

Type Polyester Colour and Finish Clear

Weight 17 g/m $^2$  ±10% ISO-536 Thickness 12  $\mu$  ±10% ISO 534-80

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#### <u>Liner</u>

Type Two side silicone coated two

side PE coated Kraft

Colour and Finish White

Weight 90 g/m<sup>2</sup> ±10% PP-032 - ISO

536 ISO 534

Thickness 100  $\mu$  ±10% ISO 534 Transparency n.a. % DIN 53 147-64

# **Applications**

For photographic and digital mounting.

# **Printing Methods**

Not printable.

Testing for suitability between media, printers and inks is always recommended prior to use.

# Shelf life

24 months, applicable only to the material delivered by Ritrama which has not undergone further processing, under the following **STORAGE CONDITIONS**:

- This material must be stored at a temperature of  $22^{\circ}\text{C} \pm 2^{\circ}\text{C}$  and  $50 \pm 5\%$  of Relative Humidity.
- Storage area must be dry and clean.
- Keep the material in the original packaging when not used in order to protect it from dust and contamination.
- Do not expose to direct sunlight or heat sources.

All Ritrama products are subject to strict manufacturing controls to guarantee good quality products. The above information is based on research believed to be reliable, but does not constitute a warranty. All material should be tested by the purchaser to determine suitability of the product for their purposes.

All information is subject to change without prior notice.





