

SILJET 80

PERMANENT

TECHNICAL DATA SHEET



COMPOSITION	DESCRIPTION
FILM	<ul style="list-style-type: none">Plastified calendered PVC, thickness 80 µm Available in: <ul style="list-style-type: none">• White gloss• Clear gloss
ADHESIVE	<ul style="list-style-type: none">Acrylic permanent, water-based
RELEASE PAPER	<ul style="list-style-type: none">Moisture-stabilized white paper, siliconated one side, 120 gr/m²

APPLICATION

Specially realized for inkjet printing with solvent-based inks. It can be applied also on curved and uneven surfaces.

TECHNICAL SPECIFICATIONS

VARIABLES	MEASURE UNIT	AVERAGE VALUES	METHODS-NOTES
Suggested application temperature	°C	From + 10 to +35	
Suggested exercise temperature	°C	From -30 to +60	
Shelf life	Month	Max. 24	At the temperature of 20°C and 45-50 % r.h.
Adhesion (final)	N/25 mm	16 ± 2	FTM 1
Shear test	Hour	>30	FTM 8
Quick Stick	N/25mm	9 ± 2	FTM 9

SAFETY AND DISPOSAL

To be classified as "special industrial, not dangerous, waste" and therefore to be disposed of with urban solid waste at controlled waste dumps or incinerators.

The information here contained is based on results of laboratory tests and represents our best current knowledge, nevertheless it does not constitute warranty and is not legally binding. Due to the wide variety of possible uses, customers should independently determine the suitability of the material for their specific purpose and assume all consequent risks: the compatibility of the product with selected surfaces and applications is to be tested prior to use; the seller will not be responsible for improper use.

For updated technical specifications, please refer to data sheets on our website www.cartongraf.com.

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Cartongraf Accoppiati Srl | Via Meucci, 9 | 20040 Burago di Molgora (MB) Italy Phone +39.039.68.301
Fax +39.039.68.30.333 - Fax Export +39.039.68.30.332
www.cartongraf.com | cartongraf@cartongraf.com