



POLI-PRINT 930 White Gloss R

Technical Data

Carrier:	Monomeric PVC film, highly stabilized, calendered	
Thickness:	100 µ	(ISO 4593)
Adhesive:	Clear Acrylic Dispersion, removable	
Adhesion:	2,5 N/cm	(Finat FTM 1, after 24 hrs. on Stainless steel)
Dimensional stability:	Shrinkage < 0,4 mm	(Finat FTM 14)
Liner:	One-sided clay-coated Silicone paper (135 g/m ²)	
Tensile strength md:	> 20 MPa	(DIN EN ISO 527)
Tensile strength cd:	> 20 MPa	(DIN EN ISO 527)
Elongation md:	> 160 %	(DIN EN ISO 527)
Elongation cd:	> 180 %	(DIN EN ISO 527)
Application temperature:	> + 10 °C	
Temperature resistance:	- 40 °C – +80 °C	
Outdoor resistance:	4 years (unprinted material, vertical outdoor exposure, central European normal climate)	

Safety Data Sheet

When used under normal conditions, this product does not generate or release any dangerous substances or hazardous chemicals. This is a non-hazardous product in accordance with the current GefStoffV and EU criteria. Therefore it is not necessary to prepare a Material Safety Data Sheet for this product. The Safety Data Sheet serves only to comply with the regulation to supply information in accordance with REACH Regulation (EC) No. 1907/2006 (REACH) and is available on request. This product is not a hazardous product with regards to transportation legislation; neither does it contain substances that are hazardous to water within the meaning of the federal water act. After use, dispose of the waste product in accordance with the local / national authorities.

POLI-TAPE Klebefolien GmbH
Zeppelinstraße 17
53424 Remagen – GERMANY

Phone: +49 2642 98 36 0
Fax: +49 2642 98 36 37
E-Mail: info@poli-tape.de
Internet: www.poli-tape.de

The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material.



POLI-PRINT 930 White Gloss R

General Product Information

- POLI-PRINT 930 White Gloss R is a Monomeric PVC-Film (white gloss, 100 µ)
- Laminated with a one-sided clay-coated silicone paper (135 g/m²) and equipped with a clear dispersion acrylic adhesive (removable)
- Suitable for bonding various surfaces for example on commercial slabs, glass, metal or plastic
- Especially suitable for the use on smooth as well as slightly curved surfaces
- POLI-PRINT 930 White Gloss R is ideal for short term presentation of advertising panels
- Residue-free release is guaranteed for application duration up to one year.

Product Advantages

- Very good opacity and flatness characteristics
- Excellent dimensional stability
- No residues left if used in compliance with the General Handling Instructions www.poli-tape.de (see 8. Removability)
- Fire classification B1 Certification and in accordance to DIN 4102-1 flame resistant adhered on steel surface
- The film is resistant to the influence of solvent inks during the printing process and excellent printing results are guaranteed with all customary market ECO-Solvent, Solvent, UV and Latex printers

Processing Details and Printing Information

- The print must be completely dry before laminating, a minimum of 48 hours drying time is recommended
Otherwise the product characteristics could change due to the solvent rests.
- The surface which is to be laminated should be free from any impurities to achieve optimal adhesion to the digital printed film
- Detailed printing settings and numerous ICC-Profiles can be found on our homepage www.poli-tape.de
- Additional suggestions and processing details can be downloaded from our homepage

Transport & Storage

- 2 years if stored in original packaging at ca. 22° C and 50 – 55% relative humidity
- Printed material should be completely dry and protected during transportation
- Temperature and humidity fluctuations should be avoided

POLI-TAPE Klebefolien GmbH
Zeppelinstraße 17
53424 Remagen – GERMANY

Phone: +49 2642 98 36 0
Fax: +49 2642 98 36 37
E-Mail: info@poli-tape.de
Internet: www.poli-tape.de

The following technical details are issued to the best of our knowledge, however, without any responsibility for results due to several different kinds of material and application processes. Therefore, we highly recommend that before every usage a test should be conducted on the original material.