

Product Information

POLI-JET 7315 is a white Inkjet film based on Vinyl, with single sided silk matt and water-resistant coating for Inkjet printing. The rear side has a permanent adhesive which is covered by a silicon paper release liner.

This quality assures excellent printing result with regards to colour definition, high resolution, best ink absorption and rapid drying time. Due to its water resistant coating in combination with the use of pigment inks, it can be used for short-term outdoor application without any additional lamination. For long-term exterior use, we recommend that the prints are protected with cold lamination films. The permanent adhesive permits the film to be attached to several different surfaces. We recommend a relevant adhesive test.

POLI-JET 7315 was designed for high quality Graphic art applications, especially for outdoor use, e.g. posters, flyers, advertisement hoardings, exhibitions and vehicle graphics.

POLI-JET 7315 is adapted for printing with water based inks. A very good printing result will be achieved with dye-based and pigmented ink printers. Printing with pigmented inks achieves water-resistant printed results.

POLI-JET 7315 should be stored and processed under ideal conditions of 35-65% relative atmospheric moisture and temperatures between 18-25°C. The product should be stored in factory delivered packaging at a cool and dry storage place clean and free of dust.

Technical Data

Carrier:	PVC film, self adhesive
Adhesive:	Acrylic
Surface finish:	white, silk matt
Thickness [mm]:	0,08 +/- 10 %

Standard Dimensions

914 mm x 20 m
1.067 mm x 20 m
1.270 mm x 20 m
1.370 mm x 20 m
1.524 mm x 20 m

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 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.