



Micro-Tac White

Construction:

Material:	Coated high opacity polypropylene film
Finish:	Semi-matt
Colour:	White
Thickness:	160 µm
Visual density:	> 1,6
Adhesive:	Micro suction adherent layer
Liner:	PP film, 80 µm
Application temperature:	> 10°C
Standard roll width:	1372 mm
Standard roll length:	30 m
Durability:	Designed for indoor applications (up to 6 month with low solar radiation). No adhesive residue on the surface when removed even after 2-3 years.

Suitability:

Compatible with eco solvent- and solvent inks as well as Latex- and UV-curable inks

Designed for flat substrate area advertising including labels, displays, and exhibition panels.

Adheres well to smooth flat surfaces such as glass, mirrors, electronic equipment, monitors and displays.

Excellent opacity due to the thickness of the film

Easy to apply and remove. Air bubbles can be easily removed with a squeegee.

Suitable for indoor application use.

Unsuitable for surfaces containing plasticised PVC, copper and aluminium as the active compounds can cause a more permanent level of adhesion.

Micro-Tac White can also be difficult to remove from plastic materials such as PE and PP when the surfaces have been pre-treated with chemicals or corona.



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Processing & Handling

Keep the adherent layer free of dust and clean carefully with water if necessary.

Storage is best to be done in the original case

Before printing it is necessary to check that the correct machine parameters and temperature have been set by carrying out a trial print. The printer heaters should be reduced to max. 45°C and the pre heating unit should be turned off completely or slightly lowered.

Make sure the VOC contained in solvent and latex inks are fully dried before further processing as any trapped solvents can negatively impact the quality of the finished product in terms of flatness, shrinkage, anchorage and behaviour.

Windows and glass surfaces need to be cleaned using an isopropyl alcohol and left to completely dry out before applying.

To achieve a bubble free application apply with a spray of water before using a squeegee to remove the water and air.

To avoid fingerprints, usage of cotton gloves is recommended.

Storage	Under normal conditions - ie: 50% relative humidity and room temperature of aprox 20°C this product in its original packaging can be stored for up to 12 months.
Note	<p>The technical information given here is true to the best of our present knowledge. However, it shall not constitute a guarantee for any specific product feature and shall not establish a legally valid contractual relationship. We recommend that the customer test the suitability of the product for the required purposes under original conditions.</p> <p>Our product specifications are not to be understood as legally binding guarantees assuring specific characteristics. Any liabilities and guarantees, as well as claims for compensation beyond the value of the product itself are excluded.</p>

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