



Product Data Sheet

JPM200WTC

Description:	A 50 Micron of topcoated glosswhite polyester film coated with an aggressive, permanent solvent based acrylic (UVR) pressure sensitive adhesive. It is topcoated to improve ink adhesion for flexographic, offset, letterpress and screen-printing.
Application:	This product is intended for use as high quality markings requiring durability and dimensional stability eg. custom product identification markings, quality nameplates, high quality labels for flat surfaces
Dimensional Stability Minimum Application Temperature:	Excellent. No measure shrinkage on applied parts. 10°C
Service Temperature Range:	-45°C to 130°C
Expected Exterior Life:	3 Years
Water Resistance:	Excellent. Test piece aged 24 hours after application to stainless steel panel before testing. Not affected when immersed in 22°C water for seven days.
Humidity Resistance:	Excellent
Solvent Resistance:	Good resistance to most petroleum based solvents. For ultimate solvent resistance, edge sealing is recommended.
Solvent Resistance:	Excellent.



Supplied by: Halifax Vogel Group in Australia and New Zealand
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Product Performance and Suitability: All of the descriptive information and recommendations for use of this product shall only be used as a guide. Furnishing such information in no event constitute a warranty of any kind. Buyers shall independently test and determine the suitability of the material for the purpose for which it is intended. No one is authorized to give any warranty, guarantee or make any representation in addition or contrary to the above.

Date RR 03/05:

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