

ImagePerfect™ 3500 Intermediate Film is a high-quality, medium-life, matt vinyl range with a semi-permanent, repositionable solvent-based adhesive. This range is available in black, white, clear and 30 colours.

## IP 3500

ImagePerfect™ 3500 Intermediate Film is suitable for a wide variety of indoor and some medium-life outdoor application such as directional signage, open house signs, point-of-sale displays, exhibition panels, display graphics and indoor architectural signage. The vinyls are specially-formulated, flexible films to enable them to cut easily and weed quickly. A semi-permanent, repositionable, solvent-based adhesive with low initial tack allows for easy repositioning during application. The inherent properties of the products promote excellent cutting and weeding characteristics because of the high-quality, PE-coated silicone liner. For white vinyl, a light blue silicone liner is used to form a stronger contrast to lettering.

Specifications	
DESCRIPTION	Intermediate Film, matt
COLOUR	Black, white, clear and 30 colours
THICKNESS	75µ
ADHESIVE	Semi-Permanent, repositionable, solvent-based adhesive
ADHESIVE STRENGTH	15N/25mm (Finat TM 1/24h)
RELEASE PAPER	PE-coated silicone liner, 140g/m <sup>2</sup> , white vinyl with blue contrast liner
TEMPERATURE RANGE	- 30°C up to + 90°C
DURABILITY (UNPRINTED)	6 years (white and black) 4 years (clear, colours and metallics)
FLAME RETARDANCY	B1
SHELF LIFE	2 years, 20°C / 50% humidity

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Information on physical and chemical characteristics is based upon tests we believe to be reliable. The values listed herein are typical values and are not for use in specifications. They are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material to their specific use. All technical data are subject to change.

The durability is based on middle European exposure conditions. Actual performance life will depend on substrate preparation, exposure conditions and maintenance of the marking. For instance, in the case of signs facing south; in areas of long high temperature exposure such as southern European countries; in industrially polluted areas or high altitudes, exterior performance will be decreased. Also for horizontal applications, exterior performance will be decreased.

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**Spandex UK**, 1600 Park Avenue, Aztec West, Almondsbury, Bristol BS32 4UA  
Tel. +44 (0)1454 616 444 | Fax +44 (0)1454 616 777 | [www.spandex.com](http://www.spandex.com)

