

651506800 COATED-HIGHTACK-WG 70

Face One side coated paper is designed for high-end, pressure sensitive label applications. This grade features excellent opacity and high brightness combined with a semi-gloss finish for excellent printability.

Adhesive Rubber based hotmelt, extra strong, permanent adhesive for tyre labelling. It is specially designed for labelling tyres, rubber goods and very rough substrates.

Liner White, supercalendered siliconised glassine paper. Specially designed for high speed conversion, punching and perforation. Transparency allows its use in automatic dispensing system.



COATED	
HIGHTACK	
WG 70	

Face	Method	Unit	Target
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Basis Weight	ISO 536	g/m ²	78
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Thickness	ISO 534	µm	67
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Adhesive

Peel adhesion 90°	FTM 2 st. st	N/m	720	(18 N/25mm)
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Loop Tack	FTM 9 glass	N/m	1200	(30 N/25mm)
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Min. appl. Temperature		°C	10
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Service Temperature		°C	-20 / +40
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Liner

Basis Weight	ISO 536	g/m ²	70
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Thickness	ISO 534	µm	60
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Transparency	DIN 53147	%	45
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Laminate

Thickness	ISO 534	µm	152 ± %10
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Slit Rolls

Width	ISO 534	mm	± 1
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Roll length measurement	ISO 534	m	± %1
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Application and Use

For use in labelling very rough and curve substrates especially for industrial applications.

Conversion and Printing

Due to the aggressive adhesive of the product, the maximum conversion speed is lower than the standard labelstocks. Applying high pressure to the material during conversion should be avoided. High temperatures may cause the adhesive to bleed. Surface is suitable for excellent printing quality by all conventional print technologies and thermal transfer printing.

Packaging

The rolls are sliced according to customer requirements, double sided siliconised papers are put between of rolls. Paperboards are placed at the sides. They are delivered on pallets. Product description labels are fixed on rolls.

Shelf Life and Storage Conditions

Two years when stored away from direct sunlight and heat, in a dark, dry place at a temperature of 22 °C ± 2 °C with a relative humidity of 50 %, ± 5%.

Disclaimer: The statements listed on this publication are according to our best knowledge. The statements do not exonerate the user from their own responsibility to determine that our products are suitable for their processes. All specific substrate specifications may vary by ±10%. They are intended to inform and advise and are subject to influence from the technical process. This edition with the indicated date below replaces all previous editions. With the present edition all older editions are null and void.