Self adhesives

Hot Melt SSP 713

Film

ScandFilm K80 SSP 713 28g HG0

FACESTOCK

ScandFilm K80 is a super white opaque polypropylene film with a corona treated print surface. - ScandFilm K80 has a fine balance of flexibility and rigidity to suit most general label dispensing and application - requirements. - ScandFilm K80 is also a durable material with a very high tear strength and resistance to moisture and many - chemicals. - ScandFilm K80 is designed for use in pressure sensitive labelling where superior appearance and graphics are - desired. Excellent UV printability. - Conversion is recommended to take place within 6 months of delivery, and always in combination with in-line - corona treatment for optimum performance.

Type Film		
PROPERTIES	METHOD	VALUE
Basis Weight	ISO 536	107 ± 3g/m²
Caliper	ISO 534	80 ± 3µ
	on on a wide variety of substrates, including a lastic and glass. Note: Not advised for labellir	
Type Permanent Max. Service Temperature 70°C	Min. Application Temperature 8°C	Min. Service Temperature -10°C
REGULATORY APPROVAL Direct Food Yes ISEGA approved for direct contact with dry and moist non-fatty foods Yes	Indirect Food Yes	Food contact Complies with FDA175.105, BfR XIV.

BACKING

HG0 honey glassine backing allows high speed conversion and consistent dispensing on a wide range of equipment.

Type
PaperYethodValueDESCRIPTIONMETHODValueCaliperISO 53449 ± 3μTransparencyISO 246950%

DESCRIPTION	VALUE
Typical Caliper	$143 \pm 10\mu$
Format Roll Regulations Food Packaging Applicati	ns: The adhesive raw materials are listed under European/US food packaging
Packaging Regulations: T regulations EN71-3 Safety	DA 21 175.105) and are safe for use in limited contact with foodstuffs. Toy and e materials used have been tested and comply with the current heavy metals of Toys and the UK Packaging (Essential Requirements) Regulations 1998.
Material Shelf Life 6 months stored at 20°C/	0% RH
sku	

Replaces all previous information.

Last update: 01/05/2024

1. All information, recommendations and descriptions of our Products are based on research, tests and data believed to be reliable and as such they must be considered as a guide and not as a guarantee nor a warranty. 2. Tests must be conducted by the customer to determine suitability of the products for their purposes and/or ambient, in any application and condition. 3. This document is valid only as information and can be revised without notice. For values and other technical product specifications, contact our Sales or Technical Department.

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