

# Scandart Gloss 130 SSP E60 HG0

## Description

The values indicated in this leaflet are not intended to be a specification but a guide to the values that may generally be expected. Customers should independently determine, prior to use, the suitability of any material for a specific purpose. All information is subject to change without notice.

### Facestock

Scandart Gloss 130 is a woodfree, multicoated glossy art paper and board for extremely demanding image printing. Scandart Gloss 130 is suitable for most known print processes, such as offset, flexo, screen and digital. Besides conventional inks, the paper produces excellent results with UV and hybrid UV inks. The paper is UV varnishable and can be overlaminated, foil blocked and embossed.

### Type

Paper

Properties	Method	Value
<b>Basis Weight</b>	ISO 536	130g/m <sup>2</sup>
<b>Caliper</b>	ISO 534	96μ
<b>Opacity</b>	ISO 2471	95,5%
<b>Gloss</b>	TAPPI 75 ISO 8254-1	0.72
<b>Whiteness</b>	ISO 11475	1.25

### Adhesive

ScandStick SSP E60 is a highly versatile permanent adhesive which will adhere to a wide variety of surfaces, both at room temperature and under chill conditions. SSP E60 has been designed to resist edge lift on narrow radius tubes and curved surfaces. SSP E60 has excellent conversion characteristics ensuring consistent waste stripping and label dispensing. It is also suitable for on-press delamination to allow printing on the adhesive surface or tack neutralisation. Although SSP E60 will tolerate some surface condensation, excessive amount of moisture present will reduce the adhesion.

General purpose permanent

Type	Composition	Composition
Permanent	Acrylic	SSP E60
<b>Min. Application Temperature</b>	<b>Min. Service Temperature</b>	<b>Max. Service Temperature</b>
5°C	-20°C	100°C

Properties	Method	Value
	FTM 1	13N

## Regulatory Approval

### Food contact

Meets composition requirement of indirect food additives regulation FDA175.105, BfR XIV.

### ISEGA approved for direct contact with dry and moist non-fatty foods

Yes

## Backing

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

### Type

Paper

### Description

### Method

### Value

#### Caliper

ISO 534

49 ± 3μ

#### Transparency

ISO 2469

0.5

## Final product

### Description

### Value

#### Typical Caliper

154 ± 10μ

#### Min. Application Temperature

5°C

#### Min. Service Temperature

-20°C

#### Max. Service Temperature

100°C

### Format

Roll

### Material Shelf Life

24 months stored at 20°C/50% RH

### SKU

B50510010N000

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