

Gloss 125 / A251 / GA62

Facestock

Gloss 125

Description High substance gloss coated woodfre paper.

Applications For automatic labelling of meal trays thanks to its extra substance.

Printing techniques Suitable for printing on flexo (all types), letterpress (conventional and UV), conventional offset, offset UV, screen printing, hot stamping, thermal transfer, laser.

Property	Norm	Units	Value	Tolerance
Substance	ISO 536	g/m ²	125	± 4%
Thickness	ISO 534	µm	91	± 4%
Bekk smoothness	ISO 5627	s	1100	± 40%
Brightness ISO	ISO 2470-2	%	95.2	± 2
Whiteness CIE	ISO 11475	%	119	± 3
Paper gloss 75°	ISO 8254-1	%	72	± 5
Opacity	ISO 2471	%	93.5	-2

Adhesive

A251

Description General use acrylic permanent adhesive including smooth and slightly rough or curved surfaces.

Shelf life From the date of manufacture 2 years in 20°C and RH 50%.

Property	Norm	Units	Value	Tolerance
Adhesion (Peel 180° 20'/stainless steel)	FTM 1	N/25mm	15,4	≥ 7,8
Tack (Quick Stick stainless steel)	FTM 9	N	10,3	≥ 7,8
Shear (1kg, in ² /glass)	FTM 8	min	100	≥ 60
Minimum labelling temperature		°C	+5	
Minimum service temperature		°C	-20	
Maximum service temperature.		°C	+80	

Liner

Glassine Ambar 62

Description Super-calendered translucent glassine paper especially designed for automatic labelling applications and photocell dispensing systems. This liner provides good tear resistance and smooth and regular thickness.

Color Yellow

Property	Norm	Units	Value	Tolerance
Substance	ISO 536	g/m ²	56	55-57
Thickness	ISO 534	µ	48	46 - 49

* Values are subject to change without notice. Last updated 1/1/2025.

* The technical information that appears in this document reflects our knowledge and experience, but should only be considered as a general guideline.

Our self-adhesive mill is certified to the strictest environmental standards ISO 14001 and EMAS and has successfully completed audits for ISO 50001, ISO 9001 and ISO 45001 certification.
Adestor paper products are available with PEFC and FSC® C011032 chain of custody certificates upon request.