



TECHNICAL SPECIFICATION SHEET

Updated: March 2017

PRODUCT

ADESTOR DT TC REMOVABLE RA678 YG62

CATEGORY

Utility

MANUFACTURER

Lecta

WEBSITE

www.adestor.com

COUNTRY OF MANUFACTURE

Barcelona

APPLICATIONS

Barcode labels for pre-packed food, retail and logistics. Used wherever high stability and image resistance is required to protect against humidity, heat and sunlight.

PRODUCT COMPONENTS

Facestock (DT TC): Top coated thermal paper with back barrier. Resistant to grease, moisture, plasticisers and UV light.

Adhesive (RA678): Acrylic removable adhesive with clean removability from most surfaces. Trial is recommended when using this adhesive in new or unknown surfaces.

Liner (WG62): Super-calendered white translucent glassine paper especially designed for automatic labelling applications and photocell dispensing systems. This liner provides good tear resistance and smooth and regular thickness.

PRINTING TECHNIQUES

Suitable for printing on conventional offset, offset UV, letterpress (conventional and UV), UV flexo, flexo solvent-base.

Please note: B&F Papers has endeavoured to ensure this information is correct; however, we do not accept liability for any error or omission. We reserve the right to update this information without prior notice.

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TECHNICAL SPECIFICATIONS

FACESTOCK

Property	Units	Value	Tolerance
Substance	g/m ²	72	67-77
Thickness	μm	73	67-79
Bekk smoothness	s	≥500	
Brightness ISO	%	≥80	
Tensile strength MD/CD	Kn/m	≥3.59/≥1.63	

ADHESIVE

Property	Units	Value	Tolerance
Adhesion (Peel stainless steel 1 week)	N/25mm	1.7	1-2.9
Shear (1kg, in ² /glass)	Min	120	≥60
Tack (Quick Stick stainless steel)	N	1.2	0.7-1.7
Minimum labelling temperature	°C	5	
Minimum service temperature	°C	-20	
Maximum service temperature	°C	+80	

LINER

Property	Units	Value	Tolerance
Substance	g/m ²	62	59-65
Thickness	μm	52	49-55

Shelf life: From the date of manufacture 1 year in 20°C and RH 50%
 These characteristics are average values supplied for guidance purposes.

Note: It is recommended that all pressure sensitive materials are trialled prior to printing.

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