



Adestor Laser 60 LB DfE

Secure your labelling on test tubes

Uncoated white paper specially developed for variable data printing, laser printing and thermal transfer for all small-diameter labelling applications.

- Its high opacity and whiteness guarantee a good barcode reading.
- Its low stiffness assures excellent adhesion on small diameters <15mm.
- Combined with Kraft 80 release liner, it provides excellent stability during the laser printing needed for a high quantity of small labels per sheet.

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TECHNICAL SPECIFICATIONS

<i>Description</i>	Calendered uncoated woodfree paper with a substance of 60 g/m ² .
<i>Applications</i>	Developed for small-diameter labelling (test tube), especially used in laboratories and hospitals.
<i>Printing</i>	Suitable for variable data printing, laser printing (dry toner), thermal transfer, offset, flexography and letterpress printing.
<i>Certificates</i>	The entire Adestor range is produced in accord with ISO 14001 and EMAS environmental standards, ISO 50001 energy management standard, ISO 9001 quality standard and ISO 45001 standard for occupational health and safety management systems. The range is available upon request with PEFC™ or FSC® (C011032) Chain of Custody forest certification.

Property	Norm	Unit	Value	Tolerance
Substance	ISO 536	g/m ²	60	±4%
Thickness	ISO 534	µm	54	3
Bekk Smoothness	ISO 5627	s	≥300	
Whiteness CIE	ISO 11475	%	153	±5
Opacity	ISO 2471	%	87	-2
Tensile strength CD/MD	ISO 1924-2	kN/m	4,5/2,2	

Todos los valores están sujetos a cambios sin aviso previo. Última actualización 05/2020.

Product	Commercial code	Min. Oder Qty (m ²)	Service	Jumbo width (m)
Laser 60 LB DfE SP-123 K80	ADHLASERLB	1,300	Jumbo Stock	1.3



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