

Thermal Top + Duplex (SP123/YG62) BPA Free

Facestock

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Description Complex formed by Thermal Top+ facestock (top coated thermal paper with back barrier without Bisphenol A), SP123 super-permanent adhesive and yellow glassine liner 62 gsm.

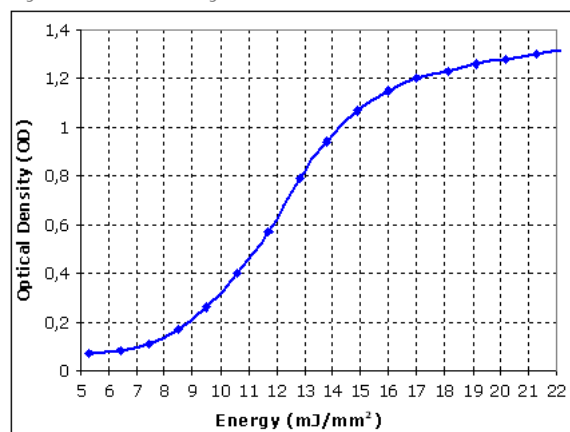
Applications Extensively used in logistics for shipping and courier applications.

Printing techniques Suitable for printing on offset UV, UV flexo, flexo solvent-base depending on the ink.

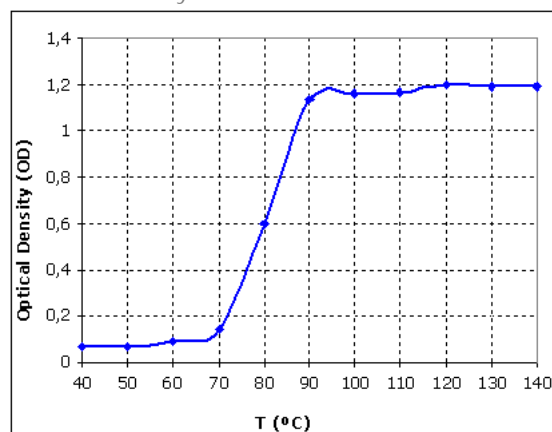
Property	Norm	Units	Value	Tolerance
Substance	ISO 536		72	67-77
Thickness	ISO 534		73	67-79
Bekk smoothness	ISO 5627		≥ 500	
Brightness ISO	ISO 2470		≥ 80	
Wet tensile strength MD/CD	ISO 1924		≥ 3,59 / ≥ 1,63	

Facestock sensitivity curves

Dynamic Sensitivity



Static Sensitivity



Additional information

Durability

Up to 2 years if kept wrapped at a temperature of below 25°C and relative humidity of 50%.

- Values are subject to change without notice. Last updated 1/1/2024.
- 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.