

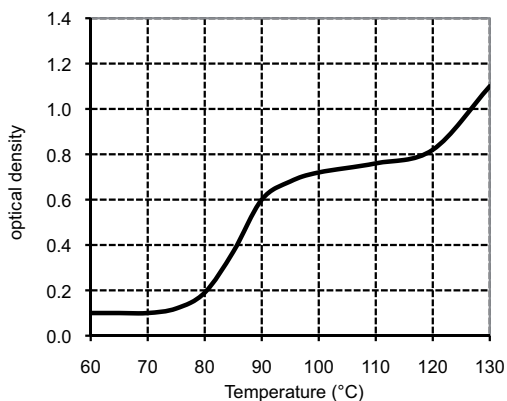


### Thermal Paper, Standard Quality

- medium sensitivity
- 10 years durability at correct storage for thermal paper
- produced without using Bisphenol A
- improved stability against environmental influences

Application		POS receipts, fax paper	
Physical Properties		Value	Test Method
Basis Weight		55 ± 5 g/m <sup>2</sup>	ISO 536
	17 x 22 - 500 sheets	14.6 ± 1.3 #	
Caliper		60 ± 5 µm	ISO 534
		2.36 ± 0.20 mils	
Smoothness (Bekk, front)		≥ 350 s	ISO 5627
Brightness (front)		≥ 80 %	ISO 2470
Tensile strength	MD	≥ 40 N / 15 mm	ISO 1924-2
	CD	≥ 12 N / 15 mm	ISO 1924-2
Preservation Properties		Optical density before ageing	Optical density after ageing
Heat resistance		1.25	≥ 1.20
Moisture resistance		1.25	≥ 1.20
Light resistance		1.25	≥ 1.20
			Conditions
			24h / 50°C
			24h / 40°C 80% r.h.
			24 h / 16,000 lux

### Static Sensitivity



subject to change without notice

### Dynamic Sensitivity

