

Clarion™ POS 57S - 2.6

The first phenol-free thermal receipt paper that looks and performs the same as standard POS paper and is certified recyclable.

Caliper	Basis Weight	Brightness (UV Included)	Thermal Response - Nominal				Gurley Stiffness Nominal (mg)		Elmendorf Tear Nominal (g)		Parker Print Surf
			Static (°C ± 5°)		Dynamic - Atlantek 400 (mJ/mm²)						
			MD:	CD:	MD:	CD:					
mils	17 x 22—500 (lbs)	>85	0.2 ODU	95	0.2 ODU	5.2	42	20	37	43	<2.00
2.60 2.45 - 2.75	14.8 14.0 - 15.6		1.0 ODU	127	1.0 ODU	9.0					
µm	g/m2		Max. Density	1.18	Max. Density	1.40					
66.0 62.2 - 69.8	55.8 53.0 - 58.6		Required Temp.	149	Energy Req.	16.0					

Features:

- Phenol-free
- Certified recyclable per Western Michigan University standard
- Same performance as standard POS thermal paper
- Designed to work in a variety of printers
- Made in the USA with Domestic & Imported Materials
- Flexographic printable front and back
- Lithographic printable back side only
- Engineered for standard applications with good readability
- Pleasing white shade

- Good thermal imaging
- Good background heat stability
- Performs well in converting
- 10 years image life, 3 years storage shelf life (under proper conditions for thermal paper)

Common Uses:

- Point-of-Sale receipts
- Parking receipts
- ATM receipts
- Back-of-House tickets

