

PT SERIES

Thermal Imaging Products



These PT series are utilized to capture bank ATM receipts for customers and ATM journal entries for banks. These items must have a high image durability, as ATM receipts must be preserved for an extended period of time. We have items for a variety of printer applications, including process control, commercial printing, and advertising.

	Grade name	Substance (gsm)	Caliper (μm)	Type		FSC CoC	Particularity				Sensitivity dynamic	Environmental Resistance	Image Life** Years	Application Particularity
				Non top	Top		BPA	No BPA Added	No BPS Added	No Phenol Added				
PRINTER CD & ATM	PT 230+	72	78	●		●	☑				●●●○	●○○○	5	Economy CD/ATM Receipt
	PT 320+	65	75	●		●		☑			●●●○	●●○○	7	Standard CD/ATM Receipt
	PT 330+	72	78	●		●		☑			●●●○	●●○○	7	Standard CD/ATM Receipt
	PT 468	100	115		●			☑			●●○○	●○○○	7	Economy Receipt/Ticket
	PT 418	58	65		●			☑			●●●○	●●○○	10	Standard CD/ATM Receipt
	PT 428	65	70		●	●		☑			●●●○	●●○○	10	Standard CD/ATM Receipt
	PT 421	65	75		●	●		☑			●●●○	●●○○	12	Premium CD/ATM Receipt
	PT 48120	120	135		●			☑			●●●○	●●○○	12	Standard ticket/Boarding pass
	PT 58120	120	135		●			☑	☑	☑	●●●○	●●○○	12	Standard ticket/Boarding pass

**The durability of the printed image according to our handling and storage standards.

- Our thermal paper should be stored at a constant temperature of 23 ± 5 °C and a relative humidity of $50 \pm 10\%$. Exposure to strong sunlight or strong artificial light or the influence of aggressive chemicals should be avoided.
- Data represents product averages and does not constitute a warranty. Vender shall not be responsible for liability resulting from any deviation from this information. All products should be pretested to determine suitability for any specific purpose.
- For No BPS added, with less than 200 ppm.

Updated Version: March 2025