

These FAX/POS series are mostly used for point-of-sale receipts at convenience stores, supermarkets, department stores, and retail stores. In addition, we offer lineups of this series in various grammages based on customer requests.

	Grade	Substance (gsm)	<b>Caliper</b> (μm)	Туре		FSC	Particularity				Sensitivity	Environmental	Image Life**	Application Particularity
	name			Non top	on top Top	CoC	BPA	No No BPA BPS Added Added	No dynamic Phenol Added	dynamic	Resistance	Years		
	FT 190+	48	53				V				$\bullet \bullet \circ \circ$	•000	5	Fax/POS
	FT 100+	55	62				V				••••	0000	5	Fax/POS
	FT 210+	58	65			•	V				$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	•000	5	Fax/POS
SALE	FT 220+	65	75			•	V				0000	0000	5	Fax/POS
IT OF	FT 390+	48	53								••••	••••	7	Fax/POS
POINT	FD 210T	58	65			•					$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	0000	7	Fax/POS
FAX &	FT 320+	65	75			•		Ø			$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	••••	7	Fax/POS
	FT 330+	72	78			•					$\bigcirc \bigcirc \bigcirc \bigcirc \bigcirc \bigcirc$	••••	7	Fax/POS
	FT 510+	58	65			•		Ø		Ø	••••	•000	10	Fax/POS
	FT 520+	65	75			•					0000	0000	10	Fax/POS

\*\*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 ± 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.

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