

Texlite 100KTNW

KernowPrint 100KTNW is a new generation synthetic substrate for Dry toner print applications

Property	Typical Value	Unit	Test Method
Total Thickness	150 +/- 10	μ	Electronic micrometer
Weight	103 +/- 7	gsm	Internal method
Gloss 60°	4 +/- 1	%	BYK Gardner
Opacity	> 68	%	TAPPI T519
CIE Whiteness Index	> 84	CIE WI	ISO 11475

- Customisable for a wide range of purposes for a different look and finish
- White opaque
- Lightweight & foldable
- Water resistant
- Can be sewn in order to guarantee high breaking strength.

Compatibility Guidance

Suitable for dry toner (laser/LED) print processes, both mono and colour EA toner production & desktop machines.

On such machines the user must establish for themselves the optimum settings and paper path. For improved fusion, we recommend Heavy / Ultra Heavy stock settings.

Recommended Conditions

Printroom	15°C - 30°C	30% - 65% RH
Usage	-40°C – 1200°C	10% - 90% RH
Storage	10°C - 20°C	20% - 50% RH

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