



## XE DESKTOP WATERPROOF LASER PAPER 260GSM

A two sided matt aqueous coated polyester film, optimised for dry toner desktop print applications.

### Technical Specifications

Property	Typical Value	Unit	Tested Method
Weight	260 ± 5	gsm	Internal Method
Thickness	193 ± 4	μ	Electronic Micrometer
Opacity	>98	%	TAPPI T519
CIE Whiteness	>138	CIE WI	ASTM E313 DCI Spectraflash ( D65, 10° observer, UV incl.)
Gloss 60°	<4	%	BYK Gardner
Melting Point	250	°C	ASTM E794-85

- Suitable for mid- to low-speed colour copiers & larger desktop printers
- Matt white opaque suitable for full colour duplex printing
- Waterproof, tear-proof, greaseproof, can be hole punched
- Ultra smooth for easy feeding on Larger desktop machines
- No need to laminate

### Compatibility Guidance

Suitable for most thermal transfer and dry toner (laser/LED/flash fusion) print processes, both mono and colour small to mid-volume machines.

On such machines the user must establish for themselves the optimum settings and paper path, being aware of the thickness and weight of the material.

### Recommended Conditions

Printroom	10°C - 30°C	40% - 55% RH
Usage	-40°C - 120°C	10% - 100% RH
Storage	10°C - 20°C	20% - 55% RH