

DATA SHEET

**PROLIGHT Thin Printing Paper -opaque-
machine finish, superwhite k**

<u>Property:</u>	<u>Unit:</u>	<u>Norm:</u>		<u>Main Value</u>
Substance	gsm	ISO 536		37
Caliper	µm	ISO 534		50
Relative humidity	%	Hygrometer		45
Smoothness, Bekk	sec	ISO 5627	TS	50
			WS	50
Breaking length	m	ISO 1924-2	MD	8000
			CD	4000
Water-absorption Cobb ₆₀	gsm	ISO 535	TS	20
			WS	20
Opacity	%	DIN 53146		80
Brightness -R 457-	%	DIN 53145		103
Whiteness -CIE		ISO 11475		140

The values are targets and might change without prior notice.

DATA SHEET

**PROLIGHT Thin Printing Paper -opaque-
machine finish, superwhite k**

<u>Property:</u>	<u>Unit:</u>	<u>Norm:</u>		<u>Main Value</u>
Substance	gsm	ISO 536		40
Caliper	µm	ISO 534		52
Relative humidity	%	Hygrometer		53
Smoothness, Bekk	sec	ISO 5627	TS	40
			WS	40
Breaking length	m	ISO 1924-2	MD	8000
			CD	4000
Water-absorption Cobb ₆₀	gsm	ISO 535	TS	20
			WS	20
Opacity	%	DIN 53146		81
Brightness -R 457-	%	DIN 53145		103
Whiteness -CIE		ISO 11475		140

The values are targets and might change without prior notice.

DATA SHEET

**PROLIGHT Thin Printing Paper -opaque-
machine finish, superwhite k**

<u>Property:</u>	<u>Unit:</u>	<u>Norm:</u>		<u>Main Value</u>
Substance	gsm	ISO 536		45
Caliper	µm	ISO 534		54
Relative humidity	%	Hygrometer		53
Smoothness, Bekk	sec	ISO 5627	TS	50
			WS	50
Breaking length	m	ISO 1924-2	MD	8000
			CD	4000
Water-absorption Cobb ₆₀	gsm	ISO 535	TS	20
			WS	20
Opacity	%	DIN 53146		82
Brightness -R 457-	%	DIN 53145		103
Whiteness -CIE		ISO 11475		140

The values are targets and might change without prior notice.

DATA SHEET

**PROLIGHT Thin Printing Paper -opaque-
machine finish, superwhite k**

<u>Property:</u>	<u>Unit:</u>	<u>Norm:</u>		<u>Main Value</u>
Substance	gsm	ISO 536		50
Caliper	µm	ISO 534		60
Relative humidity	%	Hygrometer		53
Smoothness, Bekk	sec	ISO 5627	TS	50
			WS	50
Breaking length	m	ISO 1924-2	MD	8000
			CD	4000
Water-absorption Cobb ₆₀	gsm	ISO 535	TS	20
			WS	20
Opacity	%	DIN 53146		85
Brightness -R 457-	%	DIN 53145		103
Whiteness -CIE		ISO 11475		140

The values are targets and might change without prior notice.