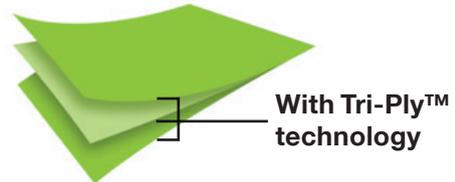


100% virgin fiber based 3-layer structured kraft-liner for highly demanding end-uses requiring high stacking strength, purity and premium printability such as corrugated packaging in direct food contact and premium e-commerce.



Data table - mean values from period April 7th - May 31st (grammages 85 and 100 indicative values)

	85	100	115	125
Grammage , g/m ² , ISO 536	85	100	115	125
Moisture , avg, %, on-line	8	8	8	8
SCT CD , kN/m, ISO 9895	2,0	2,3	2,9	3,3
Bursting strength , kPa, ISO 2758	425	500	630	704
Tensile stiffness CD , kN/m, ISO 1924-3	370	440	554	605
Tensile stiffness MD , kN/m, ISO 1924-3	850	1000	1392	1494
COBB 60 TS , g/m ² , ISO 535	30	30	30	30

Data table - mean values from period April 7th - May 31st

	135	150	170	200
Grammage , g/m ² , ISO 536	135	150	170	200
Moisture , avg, %, on-line	8	8	8	8
SCT CD , kN/m, ISO 9895	3,5	4	4,5	5,2
Bursting strength , kPa, ISO 2758	765	833	931	1094
Tensile stiffness CD , kN/m, ISO 1924-3	661	770	863	1007
Tensile stiffness MD , kN/m, ISO 1924-3	1636	1755	2037	2446
COBB 60 TS , g/m ² , ISO 535	30	30	30	30

Reel diameters: 125, 145 cm. Reel core size: 10 cm. Grammage tolerance \pm 3% ; Moisture \pm 1%
Note: other grammage upon request, availability subject to demand

Ideal storage conditions: 23°C/50% RH

Paper should be stored in a dry, covered and ventilated warehouse. It is recommended that prior to use in production, paper should be stored some time in conditions similar to the conditions in the production hall. The required storage period depends mainly on the volume of paper reel, as well as the temperature difference between the warehouse and production hall.

Certificates

- ISO 9001
- ISO 14001
- ISO 50001
- ISO 45001
- FSC 22000
- FSC Chain of Custody
- PEFC Chain of Custody

Producing mill: Oulu, Finland

Updated 3rd June 2021
Next update* on 15th October 2021

* Stora Enso is committed to continuous quality improvement. Our products' specifications are reviewed, and if necessary, updated with the objective to reflect quality improvements.

