

Description:

One-side clay-coated release paper for siliconization. Good dimensional stability and lay-flatness.

Low grammages generally used for labelling and high grammages for graphic films applications.

End uses:

Labels, Industrial uses, RBP and film carriers

Print methods:

Certificates:

- [Lineret CCK - List of Certificates](#)
- [FSC Chain of Custody \(multisite\)](#)
- [PEFC Chain of Custody \(multisite\)](#)
- [EMAS Condat mill](#)
- [EMAS Motril mill](#)
- [ISO 14001 Environment](#)
- [ISO 50001 Energy Efficiency](#)
- [ISO 9001 Quality](#)
- [ISO 45001 Health and Safety](#)

Lineret CCK

TECHNICAL DATA SHEET

Technical specifications

Property	Test Method	Unit	Tolerance	55	61	74	80	86	87	100	120	128	135
Substance	ISO 536 TAPPI T410	g/m ²	±4%	55	61	74	80	86	87	100	120	128	135
Thickness	ISO 534 TAPPI T410	µm	±4%	55	61	74	80	86	88	101	118	124	131
Parker roughness	ISO 8791-4 TAPPI T555	µm	+ 0,3	2.2	2.2	2.2	2.2	2.2	2.2	2.2	2	2	2
Tensile strength MD	ISO 1924-2 TAPPI T 494	kN/m	-0,7	4	4.1	4.4	4.6	4.9	5.0	5.3	6.0	6.2	6.5
Tensile strength CD	ISO 1924-2 TAPPI T 494	kN/m	-0,3	2.0	2.1	2.5	2.6	2.6	2.7	2.7	3.1	3.2	3.3
Cobb Unger	SCAN-P 37:77	g/m ²	≤ 0,8	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4	0.4

Values are subject to change without notice.

Last update: 07/08/2021