



PointSil™ CCK Liner

PointSil™ CCK Liner is a C1S silicone release liner base sheet designed for sheeted pressure sensitive applications. The coatings on this woodfree grade are highly suitable for solventless, radiation cure and emulsion silicones. This grade features excellent dimensional stability for good laminate lay-flat, especially suited for sheeted pressure sensitive laminate applications.

FEATURES AND BENEFITS:

- Coatings designed for solventless, radiation, and emulsion silicones
- Excellent dimensional stability for laminate lay-flat
- Reverse side coated for balanced sheet
- Coated for a clean, white, premium appearance

Caliper	(mils)	2.1	2.5	3.2	3.4	4.3	5.0	5.4
	microns	53	64	81	86	109	127	137
Smoothness	10S, PPS	2.4	2.4	2.4	2.4	2.4	2.4	2.4
Opacity	%	65	70	79	82	86	89	90
Brightness	%	79	79	79	79	79	79	79
MD Tensile	(lbs/in)	23	25	27	31	36	45	47
	N/15mm	60	66	71	82	95	118	124
CD Tensile	(lbs/in)	10	11	15	17	22	25	26
	N/15mm	26	29	39	45	58	66	68
MD Tear	(grams)	23	26	37	39	52	61	66
	mN	226	255	363	382	510	598	647
CD Tear	(grams)	30	37	45	50	64	85	98
	mN	294	363	441	491	628	834	961
Basis Weight	(lbs/3000 ft ²)	32	36	44	47	60	69	74
	g/m ²	52	59	72	77	98	112	121

MAIN APPLICATIONS:

Silicone coated for pressure sensitive laminations
 Suitable for sheeted pressure sensitive applications, such as laser print labels

The information given is based upon our knowledge and experience at the time of printing and is given in good faith. It does not represent a guarantee or legal warranty for specific properties or for suitability for a specific use.

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