

Papierfabrik FRITZ PETERS GmbH & Co. KG
 Alfred- Zingler- Straße 15
 D - 45881 Gelsenkirchen



PETERS Corrugating Liner Board - Typical Values

Fluting Paper (temporary data sheet)

Short-
sign:
WS

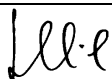
Papierfabrik
Gelsenkirchen

Physical Properties							Tolerance	Customer
Basis Weight DIN EN ISO 536	g/m ²	120	125	130	140	170	± 3%	
Moisture DIN EN 20 287 / ISO 287	%	7,5					± 1,5	
Short Span Compression Test (SCT) CD DIN 54 518	kN/m	2,3	2,4	2,5	2,6	2,9	± 0,2	
CMT 30 MD DIN EN ISO 7263	N	180	190	200	210	240	± 20	

Testing climate: 23 °C / 50 % rel. Humidity, conform to DIN EN 20 18 7

Finishing Properties								
Reel Diameter	mm	1400					± 10	
Reel Width	mm	regarding specification					+ 2 - 1	
Core inside diameter	mm	100					+ 5 - 0	

- Core: undivided, with plugs protected against deformation
- Splice: one per reel permissible, up to 200 °C filled constant, marked in color at front
- Packing: none (4-6 layers count as packaging), reel end glued of the two uppermost layers
- Signing marking: once on the front with inkjet, once on the wrap with a label
- Marking details: supplier, grade, paperweight, reel width, reel number and directional arrow

Confirmed by	 Quality Manager	date of issue:	23.11.2009
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