

SCHRENZ

TECHNICAL SPECIFICATION

100% recycled based paper

Substances and widths:

SCHRENZ Substance, g/m ²		Reel width	Reel diameter	
			inner	outer
100	130	minimum 500 mm maximum 2800 mm	100 mm	1200-1400 mm
110, 120	170			
Tolerance ± 4%		Tolerance ± 5 mm		Tolerance ± 50 mm

Different substances can also be produced by agreement with customers.

Test	Units	Testing methods	SCHRENZ				
Substance	g/m ²	ISO 536	100 ± 4%	110 ± 4%	120 ± 4%	130 ± 4%	170 ± 4%
Burst Index	kPa m ² /g	ISO 2758	1.6 minimum 1.4				
Moisture	%	ISO 287	6-9				
Typical testing values after conditioning at 50±2% R.H. and 23°C ± 1°C (ISO 187)							

Minimum value is the lowest reel mean value of the supplied paper

Paper delivered in unwrapped reels, visible labeled with two labels.

Unique bar code onto each label.

Technical Specification issued on 03/2015 and valid until its review.