

## Cyber XL Pac GC1

Description	Standard	Unit	Values																	
			200	220	230	240	250	260	280	285	300	320	340	350	360	370	380	400	450	
Weight	T410	gsm (g/m <sup>2</sup> )	200	220	230	240	250	260	280	285	300	320	340	350	360	370	380	400	450	
Thickness	T411	microns (µm)	320	341	357	372	388	403	448	456	480	512	544	560	576	592	608	640	720	
Bending Moment 15° MD	T-489	mNm	6.7	9.0	9.8	11.8	13.5	14.5	18.3	19.3	23.3	28.8	32.8	34.4	37.7	41.3	44.7	51.8	66.9	
Bending Moment 15° CD	T-489	mNm	3.4	5.0	5.4	6.1	7.1	7.5	9.0	9.3	11.0	14.1	15.7	17.0	17.5	19.2	22.7	26.1	33.7	
Ply Bond (avg.)	T-569	J/m <sup>2</sup>	150																	
Roughness PPS (top)	T-555	µm	1.50					1.80					2.00							
Brightness ISO (top)	T-452	%	85																	
Whiteness CIE (top)	T-560	%	85																	
Cobb (1 min) (top)	T-441	g/m <sup>2</sup>	50																	
Cobb (1 min) (back)	T-441	g/m <sup>2</sup>	100																	
Surface Strength	ISO 3782/3	m/sec	0.7																	
Gloss 75° (top)	T-480	%	35																	
Moisture	T-412	%	7.0									8.0								

### Product Certifications

FSC®

Food safe (Robinson compliant)

### Mill Certifications

ISO 9001

ISO 14001

OHSAS 18001

BRC