



## Technical Specifications

### Clayton Blister C1S Board 30% PCW

Caliper	PT	17.7*	19.0	20.6*
Basis Weight	BW size 24x36	184	197	215
Substance	g/m <sup>2</sup>	300	320	350
MWT	28x40	477	510.7	557.5
Lbs/MSF		61.1	65.54	71.24
Brightness	ISO %	87±2	87±2	87±2
CD Stiffness	mN·m ISO 2493	7.7	9.4	12.2
MD Stiffness	mN·m ISO 2493	18.3	21.1	25.6
Top-side Blister Strength	grade	5	5	5

#### Product Features:

- Excellent sealing properties
- Optimal folding, die-cutting, and scoring performance
- High print gloss on top surface
- Matte back-side prints high contrast solids

#### End Use:

Visual/Carded Packaging for:

- Office Products
- Electronics
- Healthcare
- Cosmetics

#### Contact Us:

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#### Certifications & Testing:

- PEFC-COC
- ISO9001 [Quality Management]
- ISO 14001 [Environment Management]
- OHSAS18001
- FDA US 21 CFR Standard
- ISO 14025 Ecolabeling
- SGS 14064-1
- REACH Compliant SVHC Heavy Metals
- CPSIA Heavy Metal Compliant
- CONEG - Toxics in Packaging Tested
- MSDS Sheet (Material Safety)
- US EPA 5201A
- DMF (Dimethyl fumarate)

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