



Poly and Vinyl Packaging and Specialty Products  
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# 16-mil Compostat Roll Stock

## Ultra-Thin Solid Surface Matting With Anti-Static Protection

### Typical Physical Properties <sup>(1)</sup>

#### Construction

An ultra-thin, anti-static roll stock of Blue Compostat solid with a wide variety of uses, such as field surface matting, furniture coverings, computer covers and the construction of 3-ring binders and notebooks.

#### Chemical Resistance

Resistant to degradation by inorganic acids, organic acids, reducing agents, detergent solutions, alcohols, aliphatic hydrocarbons, mineral oil, amines, and aldehydes.

#### Physical Properties

Color Blue  
Emboss Pattern KidGrain

Gauge 0.016" ± 0.003" (1/64", 16 mils)

Tensile	1000 lb/in <sup>2</sup> minimum	ASTM D412, Die C
Elongation	150% minimum	ASTM D412, Die C
Tear	125 lb/in minimum	ASTM D624, Die C

#### Electro-Static Dissipative Properties

Range	< 1.0 x 10 <sup>11</sup> Ω/sq	ESD S4.1-1997
Static Decay	< 0.25 seconds	FTS 101C, Method 4046.1 and EIA-541

Suggested Service Temperature -20°F to +200°F <sup>(2)</sup>

(1) Specifications are subject to change at any time for a variety of reasons. If you have any questions, please call for the latest update.

(2) This suggested range represents the general temperature range for most flexible vinyl products.

Due to the variety of possible end-uses, it is ultimately the responsibility of the customer to determine a product's suitability for a particular application.