

ClearBrite Ultra – SpecData Sheet

Product Standards

Standard Gauges & Widths	
0.0200" x 48.5"	0.5mm x 1232mm
0.0250" x 48.5"	0.6mm x 1232mm
0.0300" x 48.0"	0.8mm x 1220mm
0.0400" x 48.0"	1.0mm x 1220mm
Additional gauges / widths available upon request. Minimum order quantities apply.	
Aluminum Standards	
<i>Alloy:</i>	Clad 1085
<i>Material Finish:</i>	Bright Mill Finish
<i>Temper:</i>	H18
<i>UTS:</i>	20 min
<i>UYS:</i>	17 min
<i>Elongation:</i>	1%
<i>Bend Radii:</i>	Gauge range specific – information available upon request.
Anodize Standards	
<i>Gloss:</i>	N/A
<i>Optics:</i>	N/A
<i>Anodize Finish:</i>	Brightened
<i>Film Min/Max:</i>	0.000 – 0.999
<i>Standard Film(s):</i>	0.060 mils 0.125 mils 0.250 mils
<i>Color:</i>	L = N/A A = N/A B = N/A
<i>2 Sided Product:</i>	No
<i>UV Stable:</i>	Yes
Ordering Specifics	
<i>Available as Tolling:</i>	Yes

Additional Product Information

Availability

Standard anodized lead time = two weeks.

Warranty

Warranties are job specific – please complete the Warranty Application Form available online at www.lorin.com.

Surface Protection

Lorin recommends but does not require that surface protection be applied to all bright sheet products.

Lorin Standards

Certification

- Chemical Composition – Standard
- Mechanical Composition – Standard
- Slit / Sheeted Certification – Upon Request

Packaging Standards

- Coil = Eye Vertical
- Sheet = Full Wooden Box

Shipping Quantity Tolerances

- +/- 10% Order Line Quantity

Other Classic Anodized Bright Products

ClearBrite
ClearBrite Ultra