

DuraMatt 3000– SpecData Sheet

Product Standards

Standard Gauges & Widths	
0.0157" x 49.212"	0.4mm x 1250mm
0.0200" x 48.500"	0.5mm x 1232mm
Additional gauges / widths available upon request. Minimum order quantities apply.	
Aluminum Standards	
<i>Alloy:</i>	5205
<i>Material Finish:</i>	Mill Finish
<i>Temper:</i>	H14
<i>UTS:</i>	20-26 KSI
<i>UYS:</i>	15 min KSI
<i>Elongation:</i>	3%
<i>Bend Radii:</i>	Gauge range specific – information available upon request.
Anodize Standards	
<i>Gloss:</i>	N/A
<i>Optics:</i>	82 min TR
<i>Anodize Finish:</i>	Brightened
<i>Film Min/Max:</i>	0.000-0.999
<i>Anodic Film(s):</i>	0.100
<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>	No

Additional Product Information

Availability

- Standard anodize 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 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