



Fine Aluminum Surfaces

Interior non-corrosive applications



	Photometric Properties				Mechanical Properties				
Product Name	Minimum Total Reflectio	Image Clarity DI	% Diffuse Reflection	Specular Reflection (Min.)	Hardness	Tensile (Ksi)	Yield (Ksi)	Sheet Size	Surface Finish
LED & Fluorescent Applications Anolux MIRO-SILVER® & Anolux MIRO® PVD Enhanced® Surface Qualities									
Anolux Miro-SILVER® 4270AG	98 %	97	< 6	94 %	Hard	23.2-29.0	20.3-26.1	.020 X 49.212" X 96"	Silver PVD Enhanced™ Specular Mirror Finish
Anolux Miro-SILVER® 2000AG	97 %	97	< 97	95 %	¼ Hard	23.2-29.0	20.3-26.1	.020 X 49.212" X 96"	Silver PVD Enhanced™ Scattergloss Mirror Finish
Anolux Miro® IV	95 %	95	< 12	90 %	Hard	23.2-29.0	20.3-26.1	.020 X 48.500" X 96"	PVD Enhanced™ Specular Mirror Finish
Anolux Miro® IV** 4428GP	95 %	95	< 12	90 %	Hard	23.2-29.0	20.3-26.1	.016 X 48.500" X 24"	PVD Enhanced™ Specular Mirror Finish
Anolux Miro® Stucco	95 %	n.m.	94	•	Hard Rolled	23.2-29.0	21.8-27.6	.012 X 49.212" X 96"	PVD Enhanced™ Embossed Specular Mirror Finish
Anolux Miro® 5011GP**	94 %	n.m.	80-90	•	Hard	23.2-26.9	21.8-25.4	.020 X 49.212" X 96"	PVD Enhanced™ Diffuse Matt Finish
Anolux Miro® 2000GP	94 %	93	< 93	94 %	¼ Hard	23.2-29.0	20.3-26.1	.020 X 49.212" X 96"	Silver PVD Enhanced™ Scattergloss Mirror Finish
UV – Hydroponic – Fluorescent Applications Anolux® Anodized Reflective Surface Qualities									
Anolux® I	86 %	93	< 20	72 %	Hard	14.5-20.3	10.2-16.0	.020 X 49.212" X 96"	Specular Mirror Finish
Anolux® III	87 %	94	< 14	83 %	¼ Hard	23.2-29.0	20.3-26.1	.025 X 49.212" X 96"	Specular Mirror Finish
Anolux® UVS	86 %	92	15-22	72 %	Hard	18.9	16.0	.020 X 49.212" X 96" .040 X 49.212" X 96"	Specular Mirror Finish
Anolux® 600G**	86%	28-56	65-72	•	¼ Hard	21.8–26.9	20.3–25.4	.020 X 49.212" X 96"	Semi Specular Finish
Hammertone	86 %	•	86	•	Hard Rolled	23.2-29.0	21.8-27.6	.020 X 49.212" X 96" .025 X 49.212" X 96"	Embossed Finish
Pebbletone	86 %	•	86	•	Hard Rolled	23.2-29.0	21.8-27.6	.020 X 39.370" X 96"	Embossed Finish
DeZine® Decorative Surface Qualities									
DeZine® Specular Brilliance	88 %	94	< 12	88	Hard	23.2-29.0	20.3-26.1	.040 X 49.212" X 96"	Highly Specular Mirror Finish
DeZine® Copper Brite**	•	•	•	•	Hard	25.2-26.3	19.4-20.7	.025 X 48.500" X 24" custom sizes available**	Specular Mirror Copper Finish
DeZine® Specular Gold**	•	•	•	•	Hard	24	23	.020 X 49.212" X 24" custom sizes available**	Specular Mirror Gold Finish
DeZine® Golden Grow®	72 %	•	50-60	•	Hard Rolled	24	23	.020 X 49.212" X 96"	Embossed Specular Gold Finish
White LED & Fluorescent Applications Diffuse & Reflective White Grades									
Whitelite® 92	92 %	•	•	•	H-14	23.0	20.0	.020 X 48" X 96" .040 X 48" X 96"	High Reflectance Gloss Painted Aluminium
Whitelite® 82	82 %	•	•	•	H-14	23.0	20.0	.020 X 48" X 96" .040 X 48" X 96"	White Painted Aluminium
WhiteOptics™ - F16A	98	•	•	•	•	•	•	.007 X 48" X 24"	High Reflectance Film
WhiteOptics™ - M16A6	98	•	•	•	H-14	23.0	20.0	.023 X 48" X 24" custom sizes available**	High Reflectance Film on Aluminium
WhiteOptics™ - M16F8	98	•	•	•	H-14	23.0	20.0	.025 X 48" X 24" custom sizes available**	High Reflectance Film on Steel

**Minimum production requirements apply. Inventory changes without notice. Technical Inspection Reports are only available upon request – charges may apply.

Slit Coil & Custom Blank Sizes available upon request - minimum order requirements apply

Treatments to the surface finish or use in an exterior application is done at the user's own risk and liability