

Recycled Content for LEED Qualification

Product	Primary Component	% Recycled Content Post-Consumer	% Recycled Content Pre-Consumer	Country of Origin
ADA Alternative®	Impact Modified Acrylic	0%	15%	USA
ColorCast Acrylics	PMMA	0%	0%	USA
ColorHues™	PMMA	0%	0%	USA
FlexiBrass® FlexiColor®	Impact Modified Acrylic	0%	10%	USA
Heavy Weights™	High-Density Polyethylene	0%	20%	USA
Lacquers	Impact Modified Acrylic	0%	20%	USA
Laserlights Lasermags	PET	0%	0%	USA
LaserGlow™	Impact Modified Acrylic	0%	10%	USA
LaserMax® Lasermark®	Impact Modified Acrylic	0%	15%	USA
Mattes	ABS	0%	20%	USA
Metalgraph Plus®	Impact Modified Acrylic	0%	15%	USA
NoMark® Plus Standard Metals	ABS	0%	20%	USA
Reflexions	PMMA	0%	0%	USA
Reverse Lasermark®	Impact Modified Acrylic	0%	0%	USA
Satins	ABS	0%	20%	USA
Slickers	Impact Modified Acrylic	0%	0%	USA
Textures	Impact Modified Acrylic	0%	20%	USA
UltraGrave™	Impact Modified Acrylic	0%	15%	USA
UltraMatte Front Engraveable	Impact Modified Acrylic	0%	20%	USA
UltraMatte Reverse Engraveable	Impact Modified Acrylic	0%	0%	USA

NOTE: Due to stringent quality specifications, all clear sheet material is manufactured from prime resin; 0% recycled content used.

3M 467-MP (Adhesive)	Clear Acrylic Adhesive	N/A	N/A	USA
Protective Masking	Polyethylene Film	Does not contain compounds subject to reporting under Sec. 313 of Super Fund Amendment 1 986 & 40 CFR pt. 372		USA

The information provided is based on internal audits, data from raw material suppliers, product composition and Rowmark's manufacturing process. Information on any OSHA hazardous components above 0.1% (by weight) is provided in Sec. 15 of Rowmark's Material Safety Data Sheets