

Environmental Backing SYSTEMS

Backing System	Total Backing/oz	Primary & Scrim				Non- Primary & Scrim Composition		Totals excluding face weight						Total Green	
		Primary post Ind 5%	Scrim 100% post Con	Rapidly Renewable	Post Industrial	Post Con.	Post Ind.	Rapid Renew	Content Back						
E Lok Laminate	52.5	4 oz	.2 oz	3.5 oz	3.5oz	4.25 oz	25.8 oz	3.5 oz	6%	26 oz	49%	4.25 oz	8%	33.75	64%
E Lok Max	67.5	4 oz	.2 oz	3.5 oz	3.5oz	5.5 oz	33.8 oz	3.5 oz	5%	34 oz	50%	5.5 oz	8%	43	68%
E Lok 18	67.5	4 oz	.2 oz	3.5 oz	3.5oz	5.5 oz	33.8 oz	3.5 oz	5%	34 oz	50%	5.5 oz	8%	43	68%

Carpet with backing

Carpet	Face weight/oz	Post Industrial Fiber		Backing	Total weight/oz	Post Con. (oz)		Post Ind. (oz)		Rapid Renew (oz)		Total Green	
	31	25.8	83.2%	E-LOK Lam	83.5	3.5	4%	26	31%	4.25	5%	59.55	71%
	31	25.8	83.2%	E-LOK 18	98.5	3.5	4%	34	35%	5.5	6%	68.8	70%

These products are qualified under the criteria of LEED Rating System Version 2.1

CATEGORY DESCRIPTIONS	LEED CREDIT NUMBER	Qualifying Description	Points
Rapidly Renewable Resource	Material Resource CREDIT 6	From 3%-4% of material cost depending on back	1
Recycled Content: 5% (Post-consumer + 1/2 Post Industrial)	Material Resource CREDIT 4.1	From 18%-19% of material cost depending on back	1
Recycled Content: 10% (Post-consumer + 1/2 Post Industrial)	Material Resource CREDIT 4.2	From 18%-19% of material cost depending on back	1
Low-Emitting Materials	Indoor Environmental Quality CREDIT 4.3	Low-VOC Approved by CRI Green Label Plus #GLP 1360	1
Local/Regional Materials	Material Resource CREDIT 5.1	20% Manufactured Locally	1

Carpet with backing

Carpet	Face weight/oz	Post Industrial Fiber		Backing	Total weight/oz	Post Con. (oz)		Post Ind. (oz)		Rapid Renew (oz)		Total Green	
Legacy HRC	34	26	76%	E-LOK Lam	86.5	3.5	4%	26	30%	4.25	5%	59.75	69%
Legacy HRC	34	26	76%	E-LOK Max	101.5	3.5	3%	34	33%	5.5	5%	69	68%
Legacy HRC	34	26	76%	E-LOK 18	101.5	3.5	3%	34	33%	5.5	5%	69	68%