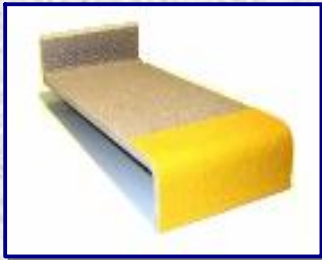


LB - "Z" Load Bearing Stair Treads With Toe Stop



Engineered to specifications. Available in 10" & 12" runs, and in standard and premium colors. Available in lengths from 18" to 5'. Similar to RezCast® Channel Tread but with a safety toe stop (riser) at the back of the tread. Used in corrosive environments in place of concrete or steel to provide corrosion and slip resistance.

RezCast® Structural "Z"- Load Bearing Stair Treads / With Toe Stop

ASTM E-72 Standard using quarter point loading method on re-enforced laminate only. Testing was performed July 1999 by SGS U.S Testing Company Inc

Results:

Concentrated maximum load to failure: 6120 psf

Concentrated load yield: 300 psf

Live Load yield: 100 psf

Product specifications for respective span (between stringer supports) for 10" and 12" treads.

Riser	Toe Stop	Run	Span	Laminate	Finished Product
2.5"	2.5"	12"	18"	.125	.187"
'	'	'	24	.187	.187
'	'	'	30	.187	.250
'	'	'	33	.250	.312
'	'	'	36	.250	.312

Riser	Toe Stop	Run	Span	Laminate	Finished Product
2.5"	2.5"	10"	18"	.125	.187"
'	'	'	24	.125	.187
'	'	'	30	.187	.250
'	'	'	33	.187	.250
'	'	'	36	.250	.312