



Glendora, California

Toll-Free: 800.735.5566

Phone: 909.592.6272

Fax: 909.592.7971

Roscommon, Ireland

Phone: 35.39.03.25922

Fax: 35.39.03.25921

Equipment Pads

Pads

Material: Polymer Concrete



Sample Shown:

Size: 38 x 36 x 3"



Sample Shown:

Size: 64-1/4 x 36 x 3"

Equipment Pads

Pads

Material: Polymer Concrete

Carson Industries, LLC

Glendora, California

Toll-Free: 800.735.5566

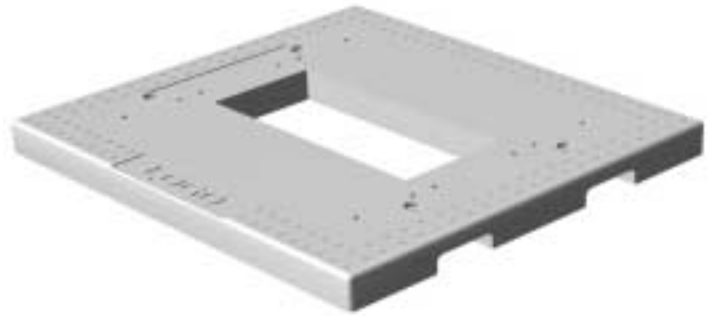
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Phone: 35.39.03.25922

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Sample Shown:

Size: 36 x 34 x 3"

Standard Test Method	Properties of Raw Material	ASTM Designation	Test Results
Compressive Strength of Polymer Concretes	Compressive Strength	C 579-96	11,000 psi
Flexural Strength and Modulus of Elasticity of Polymer Concretes	Flexural Strength* Modulus of Elasticity*	C580-93	1,800 psi 2,900,000 psi
Chemical Resistance of Polymer Concretes	Chemical Resistance	C 267-97	Pass ¹
Determination of Impact Resistance by means of a Tup (falling weight)	Impact Resistance	D 2444-93	Pass ²

¹Specimens exposed to ten reagents (alkalis, acids and petroleum distillates) experience <2% weight and dimensional change and retain >75% of average Compressive Strength. Listing of reagents and test reports available upon request.

²Capable of withstanding 70 ft lbs impact with a type "C" Tup.

*Base material values only. Polymer concrete products incorporate fiberglass cloth reinforcement yielding higher performance values.