

## BlendCrete® and RubCrete

### Concrete & Masonry Patching Compounds

BlendCrete® and RubCrete concrete and masonry patching compounds are ideal for repairing surface defects including bug holes, honeycombs and cracks in cast-in-place, precast, post-tensioned and tilt-up construction.



#### BEFORE



#### AFTER



	RubCrete	BlendCrete®*
<b>Description</b>	A one-component, polymer-modified, portland cement-based, resurfacer designed for smoothing and filling vertical and overhead concrete and masonry surfaces.	A fast-setting, one component, polymer-modified, calcium aluminate cement-based concrete and masonry patching compound designed for vertical and overhead repair applications.
<b>Features:</b>		
	Self curing	Easy to shape and mold
	Non-shrink finish	Integrated corrosion inhibitor
	No primer needed	Does not require forming procedures
	Excellent coverage and easy to use	Normal set time approximately 30 minutes
		Available in 15 minute set time formula
<b>Technical Features:</b>		
<b>Applies where</b>	Vertical / Overhead	Vertical / Overhead
<b>Wearing Surface</b>		■
<b>Structural</b>		■
<b>Freeze / Thaw</b>		■
<b>Integrated Corrosion Inhibitor</b>	■	■
<b>Resurfacer</b>	■	
<b>Return to service</b>		3 hour return to service
<b>Placement:</b>		
<b>Thickness</b>	Feather edge to 1"	1/4" to 2"***
<b>Working Time</b>	25 - 30 min @ 73 degrees °F	15 minutes @ 70 degrees °F
<b>Application</b>	Trowel / Sponge / Brush	Trowel
<b>Compressive Strength:</b>		
<b>24 hours (psi)</b>	> 600 psi	4,000 psi
<b>28 days (psi)</b>	3,500 psi	5,500 psi

\* Suitable for DOT use. Contact ProSpec® Technical Service for state approvals.

\*\* BlendCrete® Use ProSpec® B-730 Mortar / Acrylic Additive for thicknesses of 1/4" (6 mm) to 1/2" (13 mm). Extend with 3/8" pea gravel for applications greater than 2" thick.