



## COLOR FILLER/FINISH

**600 RED 601 GREEN 612 DARK GREEN 613 TAN**  
**615 BLUE 603 WHITE**  
**READY TO USE**

**DESCRIPTION** A colorful and functional world-class filler and finish system in ready-to-use form for asphaltic and concrete recreation and sports use surfaces. Made with 100% acrylic latex resins, non-fading metallic oxide pigments and wear resistant mineral fillers. Custom textured for optimum traction.

**USES** New or weathered Tennis Courts, Running Tracks, Basketball, Volleyball, Paddle Courts, Swimming Pool Decks, Playgrounds, Patios, Pathways or other recreation and sports use areas.

**FEATURES** Custom blended with fine-mesh silica during manufacture to provide a uniformly textured, non-slip surface with desired playing speed.

**MIXING** Ready to-use as it comes in the container. No mixing or other preparation necessary. Simply stir, pour and spread.

**APPLICATION** Specifically formulated and manufactured for easy application by non-specialized personnel using conventional hand tools.

**COVERAGE** Average total application is 1 to 1.5 gallons per 100 square feet. (First Coat 105-180 square feet per gallon. Second Coat 180-225 square feet per gallon.) Actual coverage dependent on surface porosity and method of application.

**COLOR** Standard Colors: Green, Dark Green, Red, Blue, Tan, White and Black. Custom colors available on special order.

**DRYING TIME** Dry to touch 1 to 2 hours. Recoat 4 to 8 hours. Ready to use 48 hours after final application of material. (Times based on 70°F ambient temperature and 50% relative humidity.)

**CLEAN UP** Use clean fresh water. All application tools should be cleaned immediately after use.

**PACKAGING** Available in 5 gallon heavy duty plastic containers and 53 gallon steel drums.

**CAUTIONS** Store indoors and PROTECT FROM FREEZING! Apply only when temperature is at least 55°F during and 12 hours following application. Do not apply if rain is imminent.

### Physical Data

	<b>600 RED</b>	<b>603 WHITE</b>	<b>612 DKGREEN</b>
<b>Generic Type</b>	Acrylic	Acrylic	Acrylic
<b>Weight per gallon</b>	9.6 lbs.	10.1 lbs.	9.7 lbs.
<b>Weight Solids</b>	34%	37%	34%
<b>Volume Solids</b>	24%	27%	24%
<b>MSFG</b>	365	365	365
<b>Boiling Point (F)</b>	212°F	212°F	212°F
<b>Type of Cure</b>	Oxidation	Oxidation	Oxidation
<b>Clean up Solvent</b>	Water	Water	Water
<b>HMIS Rating</b>	H=1 R=0 F=0	H=1 R=0 F=0	H=1 R=0 F=0

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