



TENNIS COURT COATING – PROFESSIONAL CONCENTRATE

DESCRIPTION: COLOR COURT CONCENTRATE is a high solids, high viscosity emulsion made with 100% acrylic resins and top quality pigment. COLOR COURT CONCENTRATE is mixed on the job site with water and sand to provide a dependable coating for tennis courts and other recreational surfaces.

USES Tennis courts, asphalt or concrete recreational areas, walking tracks, outdoor basketball courts, etc.

ADVANTAGES COLOR COURT contains no asbestos and is made with non-fading natural pigments.

MIXING STANDARD MIX:

Concentrate	55 gallons
Water	20-30 gallons
Silica Sand	125-250 lbs.

Note: The amount of sand determines the "speed" of the surface.

APPLICATION Apply with soft rubber squeegees. A thick nap roller may be used to cover "squeegee marks". A slightly rougher finish may be obtained using a hair-like brush on the final coat.

COVERAGE

First Coat:	125-175 Sq. Ft. per Gal. (Undiluted Material)
Second Coat:	175-225 Sq. Ft. per Gal. (Undiluted Material)

Note: Coverage will vary due to the texture of the surface being coated.

DRYING TIME

To Touch:	30-60 minutes under good conditions.
To Recoat:	4-8 hours under normal conditions.
Before Playing:	48 hours under normal conditions.

CLEAN UP Clean Water

COMMENTS Do not allow material to freeze. Stir thoroughly before using. Temperatures must be minimum of 55°F and rising before application. Do not apply when rain is imminent or forecast. Do not apply when temperatures below 40°F are forecast within 12 hours.

Generic Type	PHYSICAL DATA		
	RED 630	GREEN 631	DKGREEN 632
Weight per Gallon	Acrylic 9.3 lbs.	Acrylic 9.1 lbs.	Acrylic 9.1 lbs.
Viscosity (KU)	130-140	130-140	130-140
Weight Solids	37.5%	36.6%	36.4%
Volume Solids	28.1%	27.8%	27.6%
MSFG	422	413	408
Boiling Point (F)	212°F	212°F	212°F
Type of Cure	Oxidation	Oxidation	Oxidation
Clean up Solvent	Water	Water	Water
HMIS Rating	H=1	H=1	H=1
	R=0	R=0	R=0
	F=0	F=0	F=0

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