

# ColorPlus™ System



**FOREST GREEN**

**LIGHT GREEN**  
LEED CREDIT \*SRI=31

**DARK GREEN**

**BEIGE**

**BROWN**

**RED**  
LEED CREDIT \*SRI=36

**MAROON**

**TOURNAMENT PURPLE**

**GRAY**

**BLUE**

**LIGHT BLUE**

**DOVE GRAY**  
LEED CREDIT \*SRI=33

**ICE BLUE**  
LEED CREDIT \*SRI=62

**SANDSTONE**  
LEED CREDIT \*SRI=46

**ORANGE**

**YELLOW**

**NOTE:** Colors will vary somewhat due to printing limitations. Ask your SealMaster® Representative for a color chip card for more accurate representation.

\*Solar Reflectance Index (SRI) is the percentage of solar energy that is reflected by a surface. These specific colors qualify for the LEED (Leadership in Energy and Environmental Design) program under Section SS Credit 7.1: Heat Island Effect: Non-Roof. For more information visit [www.usgbc.org](http://www.usgbc.org) or contact a LEED accredited professional.



**SportMaster®**  
SPORT SURFACES



A 100% Acrylic, Sport Surfacing System for Tennis, Basketball, and Multipurpose Court Surfaces. Ideal for application on Asphalt, Concrete, and existing acrylic surfaces.

### Uses:

- Tennis Courts, Pickleball, & Other Racquet Sports
- Basketball Courts
- Playgrounds & Game Courts
- Asphalt or Concrete Recreational Areas
- Multipurpose Courts

ColorPlus™ System

**Thickness:**  
Approx. 35-40 mils

1 Coat - Acrylic Resurfacer
2 Coats of Color

**HOW THE SYSTEM WORKS:** The ColorPlus™ System consists of a 100% acrylic Neutral Concentrate™ (available with or without sand) and the ColorPlus™ Pigment Dispersion. What is truly remarkable about the ColorPlus™ System is the fact that only 2 gallons of ColorPlus™ Pigment are needed to colorize an entire 30 gallon keg of Neutral Concentrate™.

**EASE OF MIXING:** ColorPlus™ is a highly concentrated pigment dispersion that disperses readily in Neutral Concentrate™. Our proprietary technology enables ColorPlus™ to disperse completely with minimal mixing.



## Neutral Concentrate™

A premium 100% acrylic emulsion designed for maximum performance and weather resistance. Neutral Concentrate™ is available with or without sand. Neutral Concentrate™ can also be used as an acrylic resurfacer filler coat.



PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1360K	30-gal. keg	5400	305 lbs.	\$ 342.99
C1360D	55-gal. drum	9900	570 lbs.	\$ 537.99
C1360T	275-gal. tote	49500	2,875 lbs.	\$2,688.99
C1360B	Bulk pricing available on request.			

### Mixing Procedures:

#### For use as a color coat:

Neutral Concentrate™	55 gals.
Water	28-33 gals.
ColorPlus™ Pigment Dispersion	4 gals.
Sand (80-100 mesh fine sand)	400 lbs.

#### For use as an acrylic resurfacer:

Neutral Concentrate™	55 gals.
Water	30-33 gals.
Sand (50-60 mesh fine sand)	up to 600 lbs.

### Material Requirements (coverage - 180 sf/gal):

#### For use as a color coat:

- .05 to .07 gallon per square yard per coat.

#### For use as an acrylic resurfacer:

- .07 to .09 gallon per square yard per coat.



## ColorPlus™ Pigment Dispersion

A highly concentrated pigment dispersion designed to disperse readily and completely in Neutral Concentrate™.

PRODUCT #	DESCRIPTION	WT.	PRICE
C1374G	Forest Green, 1-gal. pail	17 lbs.	\$ 61.99
C1372G	Light Green, 1-gal. pail	17 lbs.	\$ 61.99
C1373G	Dark Green, 1-gal. pail	17 lbs.	\$ 61.99
C1378G	Beige, 1-gal. pail	17 lbs.	\$ 55.99
C1382G	Brown, 1-gal. pail	17 lbs.	\$ 55.99
C1370G	Red, 1-gal. pail	17 lbs.	\$ 55.99
C1386G	Maroon, 1-gal. pail	17 lbs.	\$ 55.99
C1388G	Tournament Purple, 1-gal. pail	17 lbs.	\$160.66
C1380G	Gray, 1-gal. pail	17 lbs.	\$ 55.99
C1384G	Blue, 1-gal. pail	17 lbs.	\$ 55.99
C1385G	Light Blue, 1-gal. pail	17 lbs.	\$ 55.99
C1399G	Dove Gray, 1-gal. pail	17 lbs.	\$ 55.99
C1383G	Ice Blue, 1-gal. pail	17 lbs.	\$ 55.99
C1389G	Sandstone, 1-gal. pail	17 lbs.	\$ 55.99
C1379G	Orange, 1-gal. pail	17 lbs.	\$130.99
C1390G	Yellow, 1-gal. pail	17 lbs.	\$ 59.99

## Neutral Concentrate™ with Sand

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1365K	30-gal. keg	3750	390 lbs.	\$342.99
C1365D	55-gal. drum	6875	660 lbs.	\$537.99
<b>Note:</b> Neutral Concentrate™ w/Sand is not available in 275 gal. totes.				
C1365B Bulk pricing available on request.				

### Mixing Procedures:

#### For use as a color coat:

Neutral Concentrate™ with Sand	30 gals.
Water	15 gals.
ColorPlus™ Pigment Dispersion	2 gals.

### Material Requirements (coverage - 125 sf/gal):

#### For use as a color coat:

- .07 to .09 gallon per square yard per coat.

# ProCushion System



**FOREST GREEN**

**LIGHT GREEN**  
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**DARK GREEN**

**BEIGE**

**BROWN**

**RED**  
LEED CREDIT \*SRI=36

**MAROON**

**TOURNAMENT PURPLE**

**GRAY**

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LEED CREDIT \*SRI=33

**ICE BLUE**  
LEED CREDIT \*SRI=62

**SANDSTONE**  
LEED CREDIT \*SRI=46

**ORANGE**

**YELLOW**

**NOTE:** Colors will vary somewhat due to printing limitations. Ask your SealMaster® Representative for a color chip card for more accurate representation.

\*Solar Reflectance Index (SRI) is the percentage of solar energy that is reflected by a surface. These specific colors qualify for the LEED (Leadership in Energy and Environmental Design) program under Section SS Credit 7.1: Heat Island Effect: Non-Roof. For more information visit [www.usgbc.org](http://www.usgbc.org) or contact a LEED accredited professional.

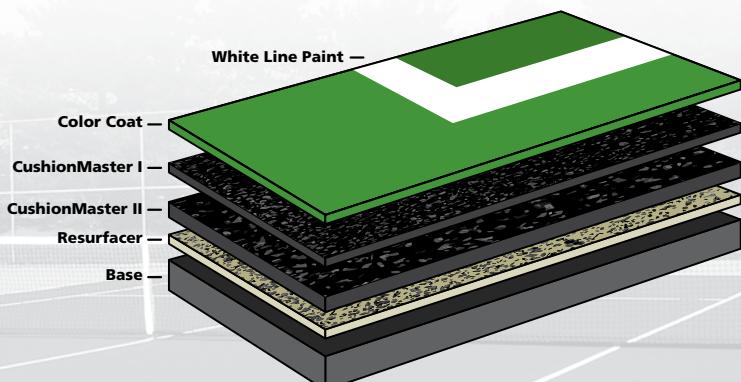


**SportMaster®**  
SPORT SURFACES



A 100% Acrylic, cushioned sport surfacing system for tennis, basketball, and other recreational areas.

CushionMaster I & II contain post-consumer, recycled rubber.



## Uses:

- Tennis & Basketball Courts
- Recreational areas or game courts with tennis shoe traffic
- Walking and jogging trails
- Asphalt, Concrete, or existing acrylic surfaces



# CushionMaster™ I



#### **- Fine Rubber**

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1450P	5-gal. pail	450	50 lbs.	\$ 72.99
C1450K	30-gal. keg	2700	290 lbs.	\$447.99
C1450D	55-gal. drum	4950	550 lbs.	\$729.99

## **Mixing Procedures:**

CushionMaster™ I  
Water

**Material Requirements (coverage - 90 sf/gal):**

- .10 gallons per square yard per coat (.20 gallon per square yard for two coats).

**CushionMaster™ II**



#### **- Coarse Rubber**

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1460P	5-gal. pail	300	50 lbs.	\$ 72.99
C1460K	30-gal. keg	1800	290 lbs.	\$447.99
C1460D	55-gal. drum	3300	550 lbs.	\$729.99

## **Mixing Procedures:**

CushionMaster™ II  
Water

**Material Requirements (coverage - 60 sf/gal):**

- .15 gallons per square yard per coat (.45 gallon per square yard for three coats).

## CushionMaster™ Neutral Base

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1455P	5-gal. pail	900	48 lbs.	\$ 68.99
C1455K	30-gal. keg	5400	305 lbs.	\$427.99
C1455D	55-gal. drum	9900	570 lbs.	\$702.99

## **Mixing Procedures:**

CushionMaster™ Neutral Base	55 gals.
Water	28-33 gals.
ColorPlus™ Pigment Dispersion	4 gals.
Sand	400 lbs.

**Material Requirements (coverage - 180 sf/gal):**

- .05 to .07 gallons per square yard per coat. A minimum of two coats are recommended.

There are multiple ProCushion alternative systems to meet your needs.		
ProCushion - Economy	ProCushion - Standard	ProCushion - Premium
<b>Thickness:</b> <b>Approx. 75-80 mils</b>	<b>Thickness:</b> <b>Approx. 105-110 mils</b>	<b>Thickness:</b> <b>Approx. 140-145 mils</b>
1 Coat - Acrylic Resurfacer	1 Coat - Acrylic Resurfacer	1 Coat - Acrylic Resurfacer
2 Coats - CushionMaster II	3 Coats - CushionMaster II	5 Coats - CushionMaster II
1 Coat - CushionMaster I	2 Coats - CushionMaster I	2 Coats - CushionMaster I
2 Coats - CushionMaster Color	2 Coats - CushionMaster Color	2 Coats - CushionMaster Color

# SportMaster System



**FOREST GREEN**

**LIGHT GREEN**  
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**DARK GREEN**

**BEIGE**

**BROWN**

**RED**  
LEED CREDIT \*SRI=36

**MAROON**

**GRAY**

**BLUE**



**NOTE:** Colors will vary somewhat due to printing limitations. Ask your SealMaster® Representative for a color chip card for more accurate representation.

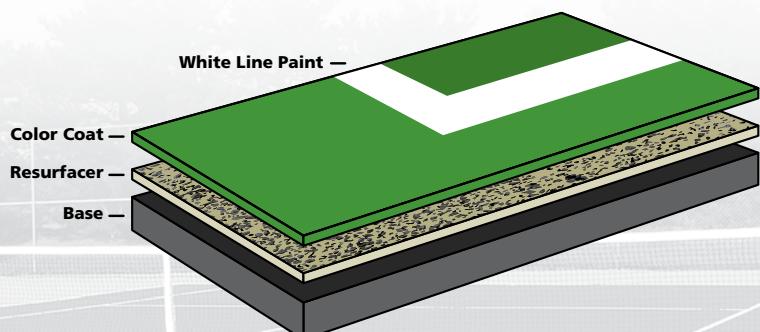
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**SportMaster®**  
SPORT SURFACES



**100% Acrylic Color Coatings For Tennis Courts, Running Tracks, & Multi-Purpose Sport Surfaces.**

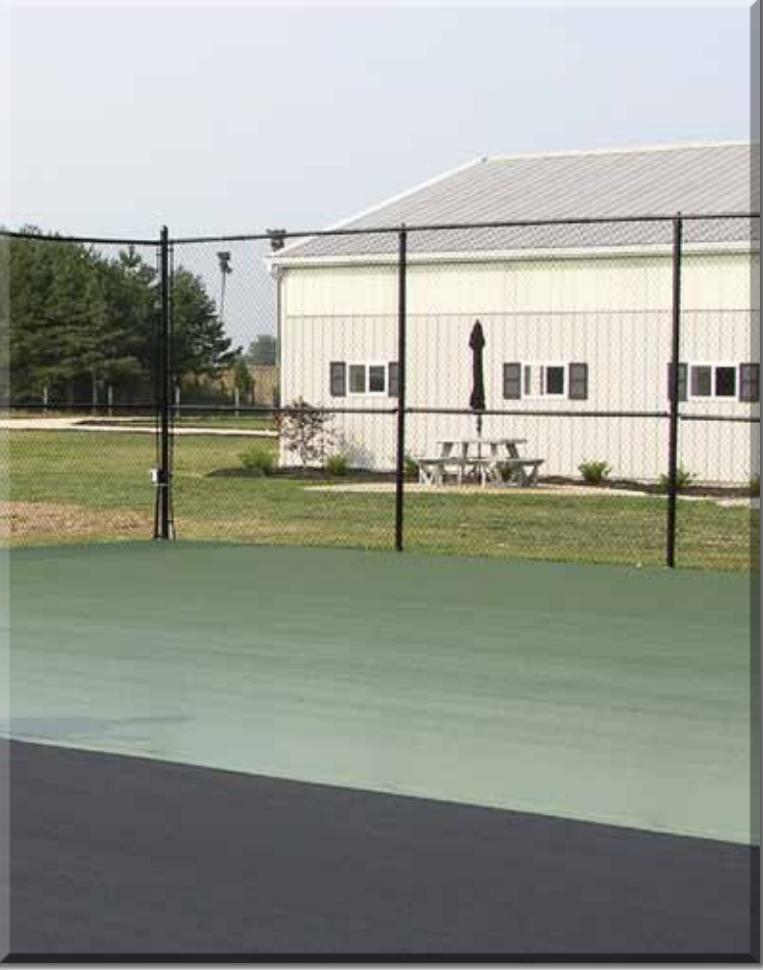


## Uses:

- Tennis & Basketball Courts
- Recreational areas or game courts with tennis shoe traffic
- Walking and jogging trails
- Asphalt, Concrete, or existing acrylic surfaces

Member of the





## Ready-Mix Color

Ready-Mix Color is ideal for maintenance crews and do-it-yourselfers. The proper sand and water is already added. Simply stir, pour, and apply by soft rubber squeegee. Available in 9 standard colors.



PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1230P	Forest Green	375	60 lbs.	\$61.99
C1250P	Light Green	375	60 lbs.	\$61.99
C1282P	Dark Green	375	60 lbs.	\$61.99
C1200P	Beige	375	60 lbs.	\$59.99
C1220P	Brown	375	60 lbs.	\$59.99
C1270P	Red	375	60 lbs.	\$59.99
C1260P	Maroon	375	60 lbs.	\$59.99
C1240P	Gray	375	60 lbs.	\$59.99
C1210P	Blue	375	60 lbs.	\$59.99

NOTE: Colors will vary somewhat due to printing limitations. Ask your SealMaster Representative for a color chip card for more accurate representation.

### Mixing Procedures:

Use as is. Do not dilute. Simply stir, pour, and apply.

### Material Requirements (coverage - 75 sf/gal):

.12 to .15 gallon of Ready-Mix Color per square yard per coat. Two coats are recommended.

## Color Concentrate™

A 100% acrylic emulsion coating designed for on-site mixing with silica sand and water. Ideal for color coating tennis courts, basketball courts, and other pavement surfaces. Two coats minimum are recommended. The sand used for mixing with color concentrate should be an 80-100 mesh ultra fine sand. Apply by soft rubber squeegee.

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1030P	Forest Green	900	48 lbs.	\$ 70.99
C1030K	Forest Green	5400	305 lbs.	\$441.99
C1030D	Forest Green	9900	570 lbs.	\$716.99
C1050P	Light Green	900	48 lbs.	\$ 70.99
C1050K	Light Green	5400	305 lbs.	\$441.99
C1050D	Light Green	9900	570 lbs.	\$716.99
C1082P	Dark Green	900	48 lbs.	\$ 70.99
C1082K	Dark Green	5400	305 lbs.	\$441.99
C1082D	Dark Green	9900	570 lbs.	\$716.99
C**P	5-gal pail	900	48 lbs.	\$ 68.99
C**K	30-gal keg	5400	305 lbs.	\$425.99
C**D	55-gal drum	9900	570 lbs.	\$692.99

### \*\*Product numbers and colors:

- Beige - C1000
- Brown - C1020
- Maroon - C1060
- Gray - C1040
- Red - C1070
- Blue - C1010

### Mixing Procedures:

Color Concentrate™

Water

Sand

55 gallons

28-33 gallons

400 lbs.



### Material Requirements (coverage - 180 sf/gal):

.05 to .07 gallon of concentrate per square yard per coat. Two coats are recommended.

## Color Concentrate™ with Sand

Similar to our standard Concentrate but with sand already added. Color Concentrate™ with Sand takes the guesswork out of choosing the right type of sand. Easy to use, just add water and apply by soft rubber squeegee. Available in 9 standard colors. Packaged in 5, 30, and 55 gallon containers.

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1130P	Forest Green	625	66 lbs.	\$ 70.99
C1130K	Forest Green	3750	390 lbs.	\$441.99
C1130D	Forest Green	6875	660 lbs.	\$716.99
C1150P	Light Green	625	66 lbs.	\$ 70.99
C1150K	Light Green	3750	390 lbs.	\$441.99
C1150D	Light Green	6875	660 lbs.	\$716.99
C1182P	Dark Green	625	66 lbs.	\$ 70.99
C1182K	Dark Green	3750	390 lbs.	\$441.99
C1182D	Dark Green	6875	660 lbs.	\$716.99
C**P	5-gal pail	625	66 lbs.	\$ 68.99
C**K	30-gal keg	3750	390 lbs.	\$425.99
C**D	55-gal drum	6875	660 lbs.	\$692.99

### \*\*Product numbers and colors:

- Beige - C1100
- Brown - C1120
- Maroon - C1160
- Gray - C1140
- Red - C1170
- Blue - C1110

### Mixing Procedures:

Color Concentrate™ with Sand

Water

30 gallons

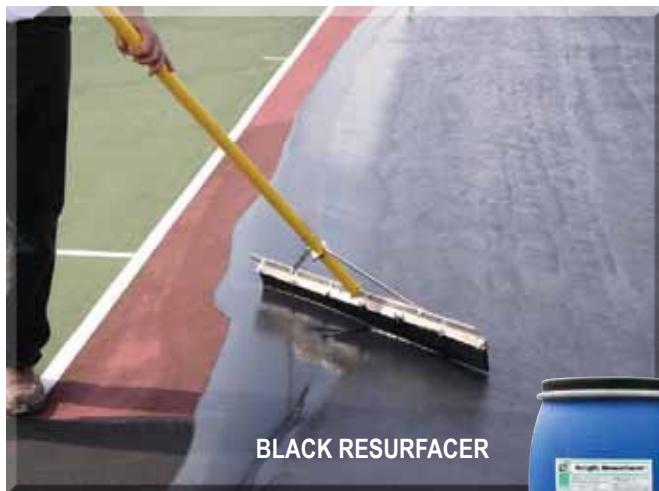
15 gallons

### Material Requirements (coverage - 125 sf/gal):

.07 to .09 gallon of concentrate per square yard per coat. Two coats are recommended.



# SportMaster® Resurfacers



**Designed To Smooth & Level Pavement Prior To Color Coating.**

*Available in 100% acrylic and asphaltic formulations. SportMaster® Resurfacers can be used for both coating and patching.*



## Acrylic Resurfacer

**THE ULTIMATE TENNIS COURT RESURFACER!**

- 100% acrylic.
- Available in both black and neutral colors.
- Can be used as a coating or patching material.
- Also available with sand already added (Acrylic Resurfacer w/Sand).

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1300P	Black 5-gal. pail	625	48 lbs.	\$ 62.99
C1300K	Black 30-gal. keg	3750	280 lbs.	\$385.99
C1300D	Black 55-gal. drum	6875	525 lbs.	\$616.99
C1300B	Bulk pricing available on request.			
C1310P	Neutral 5-gal. pail	625	48 lbs.	\$ 62.99
C1310K	Neutral 30-gal. keg	3750	280 lbs.	\$385.99
C1310D	Neutral 55-gal. drum	6875	525 lbs.	\$616.99
C1310B	Bulk pricing available on request.			

### Mixing Procedures:

Acrylic Resurfacer	55 gallons
Water	33 gallons
Sand (50-60 mesh)	800 lbs.

### Material Requirements (coverage - 125 sf/gal):

.07 to .09 gallon per square yard per coat.

## Acrylic Resurfacer with Sand



PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1330P	Black 5-gal. pail	400	73 lbs.	\$ 62.99
C1330K	Black 30-gal. keg	2400	435 lbs.	\$385.99
C1330D	Black 55-gal. drum	4400	785 lbs.	\$616.99

### Mixing Procedures:

Acrylic Resurfacer with Sand	30 gallons
Water	12 gallons

### Material Requirements (coverage - 80 sf/gal):

.11 to .13 gallon per square yard per coat.

## LevelMaster™

### ASPHALT BASED RESURFACER

- Can be used as a coating or patching material.
- IMPORTANT: LevelMaster™ should not be used on sport surfaces that are exposed to freezing temperatures (i.e. Northern Climates).
- Not recommended for previously coated tennis courts.

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1400P	5-gal. pail	450	58 lbs.	\$ 34.99
C1400D	55-gal. drum	4400	590 lbs.	\$329.99
C1400B	Bulk pricing available on request.			

### Mixing Procedures:

LevelMaster™	55 gallons
Water	16 gallons
Sand (50-60 mesh)	300 lbs.

### Material Requirements (coverage - 90 sf/gal):

.10 to .13 gallon per square yard per coat.

# SportMaster® Patching & Crack Filling Materials



## Acrylic Patch Binder

A 100% acrylic liquid binder designed for on-site mixing with sand and cement. Ideal for leveling and repairing low spots and depressions up to 1/2" deep on tennis court and other sport surface pavements. **NOTE: Patching Straightedges available on page 88.**

PRODUCT #	DESCRIPTION	WT.	PRICE
C1480P	5-gallon pail	47 lbs.	\$ 111.99
C1480K	30-gallon keg	280 lbs.	\$ 682.99
C1480D	55-gallon drum	500 lbs.	\$1,159.99

### Mixing Procedures:

Acrylic Patch Binder	3.5 gallons
Sand	100 lbs.
Cement	15-20 lbs.
Water	up to .5 gallon if needed

NOTE: Thoroughly mix dry sand and cement together first before adding to Acrylic Patch Binder.

### Material Requirements (coverage):

One gallon will produce enough patch mix (when mixed with sand and cement) to fill .86 square yard (approximately 7.75 square feet) at 1/4" depth.

## CrackMagic™

Premium grade heavy-bodied 100% acrylic elastomeric crack filler. Remains flexible at temperatures below zero. Available in neutral, green and red. Packaged four pails to a box or sold individually.



## CourtFlex™ Crack Sealant

A 100% acrylic elastomeric crack sealant designed for filling cracks up to 1/2" wide. Flexible down to -10°F. Available in red, green, or neutral. Packaged six jugs to a box or sold individually.



### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage):

Typically, one gallon will fill approximately 75-150 feet of cracks depending on depth and width of crack.

PRODUCT #	DESCRIPTION	WT.	PRICE
See Below**	1-gallon pail	10 lbs.	\$44.99

### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage):

Typically, one gallon will fill approximately 75-150 feet of cracks depending on depth and width of crack.

PRODUCT #	DESCRIPTION	WT.	PRICE
See Below**	1-gallon jug	10 lbs.	\$24.99

### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage):

Typically, one gallon will fill approximately 75-150 feet of cracks depending on depth and width of crack.



## T/C White Line Paint

A 100% acrylic water base line paint highly pigmented for one coat coverage. Packaged in easy-to-use 1-gallon jugs with pour spouts, and 5-gallon pails. Available without or with sand (textured). **NOTE:** See Line Taping Machine on page 87.

PRODUCT #	DESCRIPTION	WT.	PRICE
C1600G	1-gallon jug	12 lbs.	\$ 29.99
C1600P	5-gallon pail	60 lbs.	\$114.99
C1620G	Textured 1-gallon jug	13 lbs.	\$ 29.99
C1620P	Textured 5-gallon pail	65 lbs.	\$114.99

### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage):

500-600 feet of 2" line per gallon.



## Stripe Rite™

FOR SHARP LINES! A 100% acrylic clear drying emulsion primer that is applied prior to T/C line paint to fill the minor voids between the masking tape and court surface. Assures crisp, razor-sharp lines.

PRODUCT #	DESCRIPTION	WT.	PRICE
C1610G	1-gallon jug	10 lbs.	\$20.99
C1610P	5-gallon pail	47 lbs.	\$79.99

### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage):

500-600 feet of 2" line per gallon.

## Acrylic Adhesion Promoter



100% acrylic emulsion primer designed to promote the adhesion of repair products and coatings. Apply by spray, roller, or brush. Ready-to-use.

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1650P	5-gallon pail	1250	46 lbs.	\$ 63.89
C1650K	30-gallon keg	7500	270 lbs.	\$392.99
C1650D	55-gallon drum	13750	510 lbs.	\$640.99

### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage - 250 sf/gal):

200-300 square feet per gallon.

## Pre-Dispersed Black Pigment

Formulated for tinting latex used in installation of latex and rubber layered running track systems. For colors other than black, use ColorPlus™ Pigment Dispersions (page 75).



PRODUCT #	DESCRIPTION	WT.	PRICE
C1660G	Black - 1-gallon pail	11 lbs.	\$ 14.99
C1660P	Black - 5-gallon pail	53 lbs.	\$ 59.99
C1660D	Black - 55-gallon drum	590 lbs.	\$583.99

### Mixing Procedures:

1-gallon of pre-dispersed pigment per 55-gallons of latex.

### Material Requirements (coverage):

1-gallon per 55-gallons of latex

## SportWax™ Clear Coat



Clear drying 100% acrylic top coat for tennis courts, basketball courts, and more. Extends the life of surface coatings. Apply by squeegee, lambwool applicator, or spray. SportWax Clear Coat is a ready-to-use product.

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1850P	5-gal. pail	1250	46 lbs.	\$ 80.99
C1850K	30-gal. keg	7500	270 lbs.	\$495.99
C1850D	55-gal. drum	13750	510 lbs.	\$812.99

### Mixing Procedures:

Use as is. Do not dilute.

### Material Requirements (coverage - 250 sf/gal):

200-300 square feet per gallon.

# SkateMaster™ System

## High Performance Surface Coating

Designed For In-Line Skating

**FOREST GREEN**

**LIGHT GREEN**

**DARK GREEN**

**BEIGE**

**BROWN**

**RED**  
LEED CREDIT SRI=36

**MAROON**

**TOURNAMENT PURPLE**

**GRAY**

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**LIGHT BLUE**

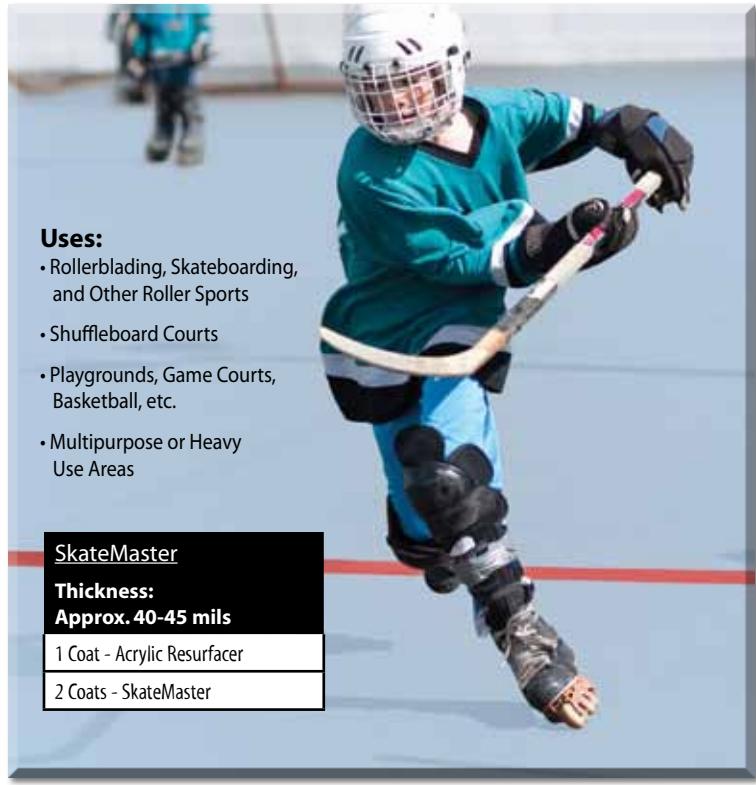
**DOVE GRAY**  
LEED CREDIT SRI=33

**ICE BLUE**  
LEED CREDIT SRI=62

**SANDSTONE**  
LEED CREDIT SRI=46

**ORANGE**

**YELLOW**



**SkateMaster**

**Thickness:**

**Approx. 40-45 mils**

1 Coat - Acrylic Resurfacer

2 Coats - SkateMaster



A 100% acrylic, specialized surfacing system for inline roller hockey, skateboarding, or high traffic recreational areas where additional durability is desired.

**The SkateMaster System is comprised of the following products:**

### Acrylic Resurfacer - (Neutral)™

(1-2 coats) to fill voids in pavement and provide texture to ensure thorough coverage of the SkateMaster Coating.

### SkateMaster™

(2-3 coats) SkateMaster comes in a neutral colored base, and is mixed with ColorPlus Pigment Dispersion to achieve any of the standard ColorPlus colors.

### Neutral SkateMaster™

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1800K	30-gallon keg	4500	305 lbs.	\$486.99
C1800D	55-gallon drum	8250	520 lbs.	\$802.99

#### Mixing Procedures:

Neutral SkateMaster™  
ColorPlus™ Pigment Dispersion  
(see page 75)

#### Material Requirements (coverage - 150 sf/gal):

.06 to .08 gallons per square yard per coat (.12 to .16 gallons per square yard for two coats).

**Note:** Up to 8 lbs. per gallon of sand (80-100 mesh) can be added to SkateMaster™ for a customized multipurpose surface.

**NOTE:** Colors will vary somewhat due to printing limitations. Ask your SealMaster® Representative for a color chip card for more accurate representation.

# Running Track Products

FOREST GREEN

LIGHT GREEN

LEED CREDIT SRI=31

DARK GREEN

BEIGE

BROWN

RED

LEED CREDIT SRI=36

MAROON

TOURNAMENT PURPLE

GRAY

BLUE

LIGHT BLUE

DOVE GRAY

LEED CREDIT SRI=33

ICE BLUE

LEED CREDIT SRI=62

SANDSTONE

LEED CREDIT SRI=46

ORANGE

BLACK

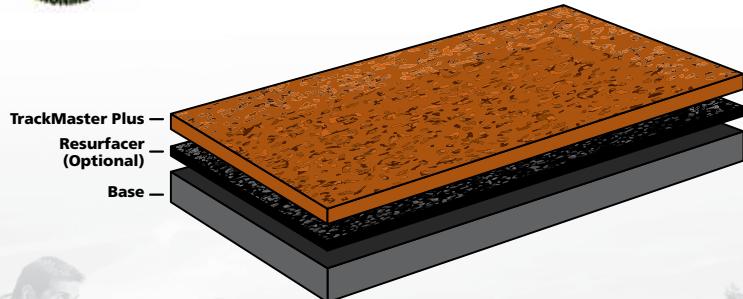
**NOTE:** Colors will vary somewhat due to printing limitations. Ask your SealMaster® Representative for a color chip card for more accurate representation.



**SportMaster®**  
SPORT SURFACES



A 100% Acrylic Coatings  
for Running Track & other  
Recreational Surfaces.



TrackMaster Plus

Thickness:

Approx. 50-55 mils

1 Coat - Acrylic Resurfacers

2 Coats - TrackMaster Plus

## Uses:

- Walking path, jogging trails, middle and high school running tracks
- Coatings for rubberized asphalt tracks
- Asphalt, Concrete, or existing acrylic surfaces

## TrackMaster Plus™

Premium quality 100% acrylic emulsion fortified with rubber particles designed for coating asphalt and latex/rubber running track surfaces. TrackMaster Plus™ is available in attractive colors using the SportMaster® ColorPlus™ System. TrackMaster Plus™ contains rubber granules. Squeegee, brush or spray application.

PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1740K	Neutral 30-gal. keg	1500	290 lbs.	\$349.99
C1740D	Neutral 55-gal. drum	2750	550 lbs.	\$552.99
C1709K	Red 30-gal. keg	1500	290 lbs.	\$447.99
C1709D	Red 55-gal. drum	2750	550 lbs.	\$726.99

### Mixing Procedures:

Neutral TrackMaster Plus™	55 gallons
Water	13-14 gallons
ColorPlus™ Pigment Dispersion (see page 75)	4 gallons

Mix and apply with soft rubber squeegee.

### Material Requirements (coverage - 50 sf/gal):

Approximately .15 to .20 gallon per square yard per coat depending on surface porosity.

## TrackMaster™

A polymer modified asphalt emulsion fortified with rubber particles designed for coating asphalt running tracks. Beautifies tracks and provides superior protection against oxidation, ravelling, and moisture penetration. Available in black only.



PRODUCT #	DESCRIPTION	Sq. Ft. COVERAGE	WT.	PRICE
C1700K	30-gal. keg	1500	300 lbs.	\$247.99
C1700D	55-gal. drum	2750	575 lbs.	\$348.99
C1700B	Bulk pricing available on request			

### Mixing Procedures:

TrackMaster™	55 gallons
Water	15-17 gallons

Mix and apply with soft rubber squeegee or spray.

### Material Requirements (coverage - 50 sf/gal):

Approximately .15 to .20 gallon per square yard per coat depending on surface porosity.

## Lane One™

A 100% acrylic trowel grade patching material fortified with sand and rubber. Ideal for repairing running lanes and field event runways and pads. Also used for filling cracks up to 1" wide. Lane One is Black, but can be coated with TrackMaster Plus to match surface color of track area.



PRODUCT #	DESCRIPTION	WT.	PRICE
C1750P	5-gal. pail	51 lbs.	\$ 58.99
C1750K	30-gal. keg	305 lbs.	\$366.99
C1750D	55-gal. drum	545 lbs.	\$584.99

### Mixing Procedures:

Use as is. Do not dilute. Apply with soft rubber squeegee.

### Material Requirements (coverage):

Approximately 1 gallon per square yard at 1/8" depth. Ultimate coverage will be dependent upon depth of repair.

## TrackFlex™ Crack Sealant

Acrylic elastomeric pourable crack sealant designed for sealing cracks up to 1/2" wide in asphalt or latex/rubber track surfaces. TrackFlex is black, but can be coated with TrackMaster Plus to match surface color of track area.



PRODUCT #	DESCRIPTION	WT.	PRICE
C1760G	1-gal. jug	10 lbs.	\$ 28.99
C1760P	5-gal. pail	47 lbs.	\$115.99

### Mixing Procedures:

Apply as is. Do not dilute. Smooth flush with rubber squeegee.

### Material Requirements (coverage):

Typically, one gallon will fill approximately 75-150 feet of cracks depending on depth and width of crack.

# Tennis Court Tools/Accessories

Visit [sportmaster.net](http://sportmaster.net)  
to learn more about our  
**FREE Net Program.**



ROYALE



DHS

ROYALE TIDYFIT-  
TAPERED

## Tennis Nets:

COURTMASTER ROYALE - 3mm braided body, double (2) layer vinyl headband, double top 6 mesh body, fiberglass dowels, 42' x 3 1/4'.

ROYALE TIDYFIT - 42" high at the posts. Tapers to 36" high at the center strap. 3mm net body, double layer headband, fiberglass dowels.

COURTMASTER DHS - DHS-3mm braided body, 42' x 3 1/4', double (2) layer vinyl headband, coated cable, dowels: also available in 33' and 36' lengths for single courts.

PRODUCT #	DESCRIPTION	WT.	PRICE
T4905	CourtMaster Royale	24 lbs.	\$212.99
T5210	Royale TidyFit-Tapered Net	26 lbs.	\$212.99
T4915	CourtMaster DHS	22 lbs.	\$200.99



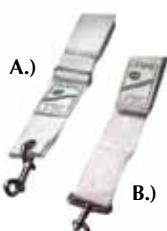
## Net Posts:

PRODUCT #	DESCRIPTION	WT.	PRICE
<b>COURTMASTER ROYALE NET POSTS - ROUND</b> - Round internal wind net posts - 3" O.D.			
T4970G	Net Posts - Green	70 lbs.	\$388.99 pr.
T4970B	Net Posts - Black	70 lbs.	\$388.99 pr.
T4955	PVC Net Post Sleeves	6 lbs.	\$ 38.99 pr.
T4960	Galvanized Net Post Sleeves	20 lbs.	\$ 77.99 pr.
<b>COURTMASTER ROYALE NET POSTS - SQUARE</b> - Square internal wind net posts - 3" sq.			
T5170G	Net Posts - Green	70 lbs.	\$400.99 pr.
T5170B	Net Posts - Black	70 lbs.	\$400.99 pr.
T5175	Galvanized Net Post Sleeves	30 lbs.	\$101.99 pr.
<b>COURTMASTER ROUND EXTERNAL WIND NET POSTS</b> - 2 7/8" O.D.			
T5000G	Net Posts - Green	63 lbs.	\$293.99 pr.
T5000B	Net Posts - Black	63 lbs.	\$293.99 pr.
T5005	PVC Net Post Sleeves	5 lbs.	\$ 36.99 pr.



## Net Posts Sleeve Caps:

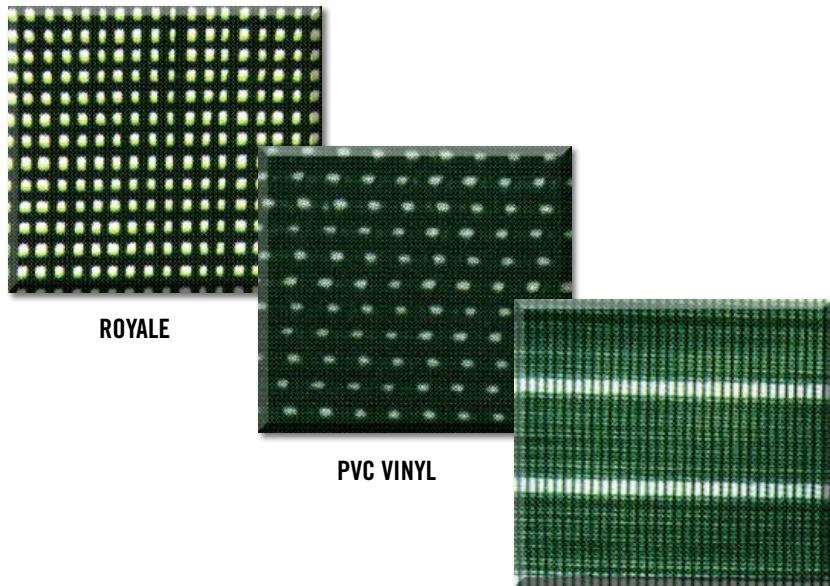
PRODUCT #	DESCRIPTION	WT.	PRICE
T5015	Aluminum Sleeve Caps - Round 3" O.D. (set of 2)	2 lbs.	\$29.99 pr.
T5016	Aluminum Sleeve Caps - Square (set of 2)	2 lbs.	\$27.99 pr.



## Center Strap 2 Styles:

PRODUCT #	DESCRIPTION	WT.	PRICE
T4935	A.) Polypropylene and Slides Center Strap	1 lb.	\$14.99
T4945	B.) Polypropylene, Velcro, Snap Center Strap	1 lb.	\$14.99
T5010	Pipe Anchor, Galvanized Aluminum	2 lbs.	\$11.99

\*Oversized parts must ship at 30 lb. rate.



## Windscreens:

### AIR MASTER

PRODUCT #	DESCRIPTION	WT.	PRICE
ROYALE SCREEN / OPEN MESH - Available in 6' and 9' heights.			
T5020G	6' Green	12 sq. ft./lb.	\$1.06 sq. ft.
T5021G*	9' Green	12 sq. ft./lb.	\$1.22 sq. ft.
T5020B	6' Black	12 sq. ft./lb.	\$1.06 sq. ft.
T5021B*	9' Black	12 sq. ft./lb.	\$1.22 sq. ft.
PVC VINYL COATED POLYESTER / OPEN MESH - Available in 6' and 9' heights.			
T5030G	6' Green	20 sq. ft./lb.	\$.87 sq. ft.
T5031G*	9' Green	20 sq. ft./lb.	\$.92 sq. ft.
T5030B	6' Black	20 sq. ft./lb.	\$.87 sq. ft.
T5031B*	9' Black	20 sq. ft./lb.	\$.92 sq. ft.
AIR MASTER I / OPEN MESH - Leno polypropylene open mesh. Available in 6' and 9' heights.			
T5040G	6' Green	26 sq. ft./lb.	\$1.04 sq. ft.
T5041G*	9' Green	26 sq. ft./lb.	\$1.10 sq. ft.
T5040B	6' Black	26 sq. ft./lb.	\$1.04 sq. ft.
T5041B*	9' Black	26 sq. ft./lb.	\$1.10 sq. ft.



CISSEL SNAPS



TY-RAPS



LACING CORD

## Windscreen Accessories:

PRODUCT #	DESCRIPTION	PRICE
T5060	Extra Bound 6" x 12" windows	\$13.99 ea.
T5070	Bound half moon vent w/flap	\$14.99 ea.
T5100	Cissel Snaps box of 100 (install every 15 inches)	\$43.99/box
T5110	Ty-Raps case of 100 (install every 15 inches)	\$ 9.35/bag
T5160	Nylon Rope Cord roll of 500 ft. black or green (fastens windscreens)	\$59.99/500 ft.

\*Oversized parts must ship at 30 lb. rate.



## Line Taping Machine

A must tool for striping tennis courts, basketball courts, and other surfaces where precision markings are required. Lays down strips of 1" to 2" wide masking tape from 1 to 4 inches wide. Metric tape guides also available.

PRODUCT #	DESCRIPTION	WT.	PRICE
T7600	Line Taping Machine	16 lbs.	\$653.99
T7610	Pole Extension Kit (For 3-point lines and extra large circles)	13 lbs.	\$208.99



## Masking Tape:

PRODUCT #	DESCRIPTION	WT.	PRICE
T1560	1-inch Green Single Roll	2 lbs.	\$ 6.99
T1570	1-inch Green Case of 36 Rolls	16 lbs.	\$188.99
T1580	2-inch Single Roll	1 lb.	\$ 5.99
T1590	2-inch Case of 24 Rolls	16 lbs.	\$108.99



# Sport Squeegee



The Lightweight Aluminum Squeegee includes a 1 3/8" diameter, 82" handle. Ideal for Tennis Court Coatings (with Sport Blade option).



PRODUCT #	DESCRIPTION	WT.	PRICE
T1272	36" Sports Squeegee Complete	6 lbs.	\$74.99
T1292	48" Sports Squeegee Complete	8 lbs.	\$87.99
<b>A.) Rubber Refills:</b>			
T1326	36" neoprene Sport Blade refill - softer tapered blade	3 lbs.	\$24.99
T1327	48" Sport Blade refill	3 lbs.	\$32.99
<b>B.) Rubber Refills:</b>			
T1281	36" neoprene refill	3 lbs.	\$24.99
T1301	48" neoprene refill	3 lbs.	\$29.99
T1321	60" neoprene refill	4 lbs.	\$34.99



## Patching Straightedge

The smoothest patches ever in just one pass of the straightedge. Ideal for patching and filling low spots in tennis courts, parking lots, and driveways. Makes patching a one-man operation. Lightweight yet durable metal construction. Available in 4, 6, 8, and 10 ft. widths. Includes wood handle.

PRODUCT #	DESCRIPTION	WT.	PRICE
T1500	4-foot with handle	12 lbs.	\$112.99
T1510	6-foot with handle	15 lbs.	\$117.99
T1520	8-foot with handle	20 lbs.	\$121.99
T1530	10-foot with handle	25 lbs.	\$128.99
T1490	Straightedge handle	2 lbs.	\$ 12.99

*NOTE: The 10-foot straight edge must ship common carrier. Others can ship UPS.*



## Drill Paddle Mixer:

PRODUCT #	DESCRIPTION	WT.	PRICE
T9000	Drill Paddle Mixer	4 lbs.	\$43.99

*\*Oversized parts must ship at 30 lb. rate.*

# Color Coating Mixing Tanks



**Unique Dual Tank Designs**



**Trailer Mounted Tanks**



**Skid Mounted Tanks**



**The Ultimate Machines For Mixing & Pumping Tennis Court Surfacing Materials.**

Available in Skid or Trailer Mount

**Features:**

- Available in dual 200 or dual 300 gallon tank design
- Air-driven dual diaphragm 2-inch pump
- 200-feet of 1-inch hose and wand
- Full-sweep, super heavy duty agitation - hydraulically driven

PRODUCT #	DESCRIPTION	WT.
E2100	Dual 200 Skid Unit	4,000 lbs.
E2120	Dual 300 Skid Unit	4,200 lbs.
E2140	Dual 200 Trailer Unit - Two (6,000 lb.) axles with electric brakes and lights	6,000 lbs.
E2160	Dual 300 Trailer Unit - Two (8,000 lb.) axles with electric brakes and lights	5,840 lbs.

\*Call for pricing

# SportMaster® Bulk Tank System



## Features:

- Designed for material storage and dispensing of Neutral Concentrate (with or without sand).
- Minimize the usage and disposal costs of drums.
- Receive bulk shipments at a lower price per gallon (eliminate packaging costs).
- Multiple tank sizes available.

Visit [www.sportmaster.net](http://www.sportmaster.net) to view the SportMaster ColorPlus Bulk System video.

## Specifications:

- Dimensions (for pictured tanks).....95" w x 109" h
- Fill Opening.....10"
- Drain Fitting.....2"
- Capacity.....3,000 gals.

PRODUCT #	DESCRIPTION
E1807	Dual Tank System* - This system requires a compressor to drive the pump (30 CFM recommended), see option below. Includes kits E1808 and P50279
E1808	Dual Tank Kit - Includes (2) 3,000 gallon poly tanks, fill fittings, and decals
P50279	Bulk Tank Pump Kit - includes 1 1/2" ARO pump system with basket strainer assy., connections, and hoses
E1806	Single Tank with Fittings - Includes (1) 3,000 gallon poly tank, fill fittings, bottom exit fittings, and decals
<b>Option:</b>	
P458A044	13 H.P. Rol-Air 30 Gallon Gas Air Compressor
P735A047	Filter/Regulator with gauge

\*Call for pricing