



BEST CRETE (M) SDN BHD

"Your Perfection Flooring Solutions"



SPORT COURT SYSTEMS



DESCRIPTION:

Sport Court is 100% acrylic water based paint specifically formulated for tennis court, volleyball courts and netball courts. The product offers a uniform non-slip finish as it is formulated with specially graded mineral fillers. Product is available with or without non slip aggregate to facilitate the application by spray

PRODUCT FEATURE:

As a non-slip finish for tennis court, basketball courts volleyball courts and netball courts. Also recommended as decorative and protective coating for bituminous and concrete surface. Pedestrian areas. Sport court paint provides a tough durable coating and provides excellent traction with even bounce properties. Not suitable for areas where ground water is likely to rise through the substrate. For exterior use.

BENEFITS:

- Non-reflective and non-skid.
- No fire hazard- can be used in areas where solvent-based coatings are not allowed.
- Excellent adhesion to concrete, any bitumen.
- Good resistance against UV and ponding water (48hrs)
- Easy to clean – application tools and equipment can be cleaned easily with water after use.
- Fast dry- touch dry in 1 hour and can be top-coated in 4 hours.
- Environmentally and user friendly, low voc, solvent free, odorless.

TECHNICAL DATA BC-SP COURT TOP COAT

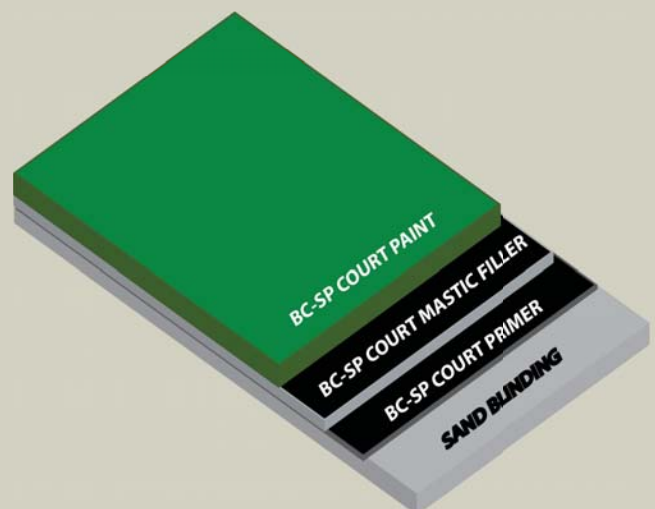
Number of Coats	1 or 2
Number of Component	1
Weigh Solids	68±2%
Estimated Coverage	3.0m ² /kg@250µ DFT
Drying Time (Ventilated Area)	Touch Dry - 1hour
Viscosity KU	100-110
pH	9
Packing Size	20kg
Shelf Life & storage	12 months
(unopened and in good conditions temperature 5°C to 30°C)	
Flammability	Non-Flammable
Toxicity	Dry Film is not toxic
Thinning & Cleaning	Clean water
Finishing	Matt
Recommended Thickness	250 DFT per coat 400 micron WFT percoat
Thinning & Cleaning	Clean Water
BC-SP COURT Top Coat	3.5m ² /kg @250 micron DFT
BC-SP COURT Top Coat	3.5m ² /kg @415 micron WFT

TECHNICAL DATA BC-SP COURT PRIMER

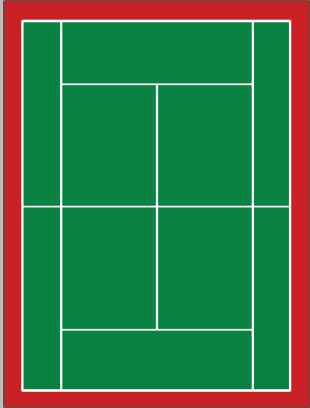
Cosumption	0.25kg/m ² @0.2mm
Number of Coats	1
Number of Component	1
Weigh Solids	50%±2
Curing Time (Ventilated Area)	6 hour - 12 hour
Packing Size	18kg
Shelf Life & storage	9 months
(unopened and in good conditions temperature 5°C to 30°C)	
Flammability	Non-Flammable
Thinning & Cleaning	Clean water

TECHNICAL DATA BC-SP COURT MASTIC BASED

Cosumption	1.8kg/m ² @1mm
Number of Coats	1 or 2
Number of Component	2
Curing Time (Ventilated Area)	8 hour - 14 hour
Packing Size	26kg
Part A - 12kg	
Part B - 14kg	
Shelf Life & storage	12 months
(unopened and in good conditions temperature 5°C to 30°C)	
Flammability	Non-Flammable
Thinning & Cleaning	Clean water



SELECT COLOR CHART



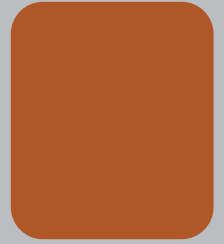
TENNIS COURT



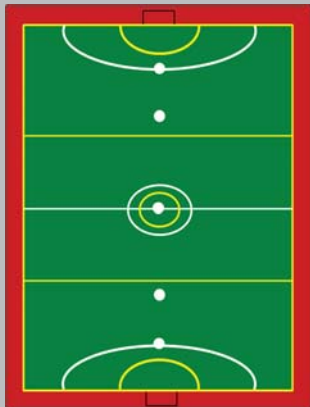
RAL 3009
RED OXIDE



RAL 5019
CAPRI BLUE



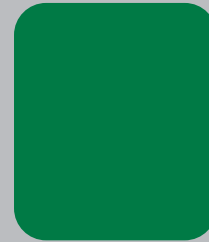
RAL 8023
ORANGE BROWN



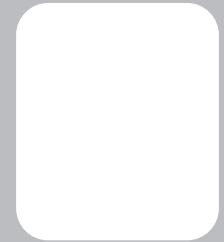
MULTI PURPOSE COURT
- COMBINING FUTSAL
AND NETBALL COURT



RAL 6028
PINE GREEN



RAL 6029
MINT GREEN



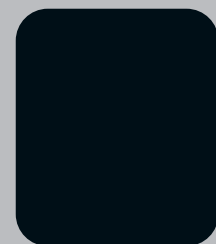
RAL 9003
LINE MARKER
WHITE



FUTSAL COURT



RAL 1023
SIGNAL YELLOW



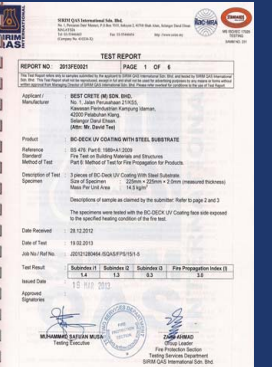
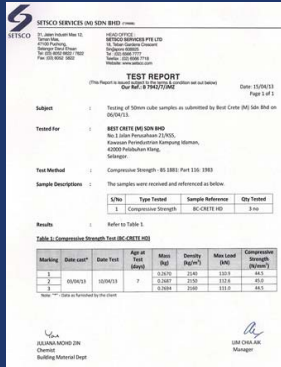
RAL 9003
JET BLACK



APPLICATION OF SPORT COURT SYSTEM



INSTALLATION GUIDE:	CONCRETE SURFACE PREPARATION:	ASPHALT SURFACE PREPARATION
METHOD OF APPLICATION - CONCRETE:	<p>Note: Best results are archived when the product is applied in the cool of the morning or the evening under the lights. Do not apply BC-SP Court when ambient temperature is below 10°C or concrete temperature is above 35°C or rain is imminent. In normal conditions the system would require 1 or 2 coats of BC-SP Court mastic filler + a minimum of 2 coats of BC-SP Court.</p> <p>Primer Coat (base coat)</p> <ul style="list-style-type: none"> ➤ Apply with long hair roller. Use a brush to paint around posts etc. ➤ Allow 2 hours minimum to dry, however, shaded areas may need longer cure time. <p>Mastic Filler Coats</p> <ul style="list-style-type: none"> ➤ Mix Part A & Part B. Use 200Ltr drum ➤ Stir thoroughly before and during application. ➤ Pour a “wind row” of material onto court and apply quickly and evenly with a flexible rubber squeegee. <p>Top Coats</p> <ul style="list-style-type: none"> ➤ Prior to applying top coats ensure that low spots are levelled, remove lumps or impediments such as leaves, stones and paint lumps. ➤ Dilute 5 parts BC-SP Court to 1 part water, stir thoroughly before during the application. ➤ Pour a row of liquid material along a line to which it is to be applied. Ensure not to attempt to apply in excessive runs (20 meters max depending on heat conditions of the day) When pouring more material always pour new into old. ➤ Spread quickly and evenly with wide, flexible rubber bladed squeegee. ➤ It is recommended to apply both the first coat and second coat across the court. ➤ Apply the second coat after a minimum 4 hours, depending on weather conditions. 	<p>NOTE: Best results are achieved when the product is applied in the cool of the morning or the evening under the lights. Do not apply Sport Court Paint when temperature is below 10°C or court temperature is above 40°C or when rain is imminent. Open, aged or deteriorated asphalt should needs to be repaired prior to application. In normal conditions the system would require 1-2 coats of Sport Court Mastic Filler + a minimum of 2 coats of Sport Court Paint.</p> <p>Primer Coat (base coat)</p> <ul style="list-style-type: none"> ➤ Apply with long hair roller. Use a brush to paint around posts etc. ➤ Allow 2 hours minimum to dry, however, shaded areas may need longer cure time. <p>Mastic Filler Coats</p> <ul style="list-style-type: none"> ➤ Mix Part A & Part B. ➤ 2nd coat if required, Stir thoroughly before and during application. ➤ Pour a “wind row” of material onto court and apply quickly and evenly with a flexible rubber squeegee. <p>Top Coats</p> <ul style="list-style-type: none"> ➤ Prior to applying top coats ensure that low spots are levelled, remove lumps or impediments such as leaves, stones and paint lumps. ➤ Dilute 5 parts BC-SP Court to 1 part water, stir thoroughly before during the application. ➤ Pour a row of liquid material along a line to which it is to be applied. Ensure not to attempt to apply in excessive runs (20 meters max depending on heat conditions of the day) When pouring more material always pour new into old. ➤ Spread quickly and evenly with wide, flexible rubber bladed squeegee. ➤ It is recommended to apply both the first coat and second coat across the court. ➤ Apply the second coat after a minimum 4 hours, depending on weather conditions.
DRY TIME:	<ul style="list-style-type: none"> ➤ Primer = 1 hours at 28°C. Apply top coat after a min. of 2 hours and a maximum of 7 days. ➤ Mastic Filler = 1 to 1 1/2 hours at 25°C. Apply next coat after a minimum of 4 hours depending on temperature. There is no maximum time limit. ➤ Top Coat =1 hour at 28°C. Apply to coat after a min of 4 hours, however there is no maximum time limit. <p>The area can withstand light use after 24-48 hours, however full cure could take up to 7 days depending on drying conditions.</p>	<ul style="list-style-type: none"> ➤ Primer = 1 hours at 28°C. Apply top coat after a min. of 2 hours and a maximum of 7 days. ➤ Mastic Filler = 1 to 1 1/2 hours at 25°C. Apply next coat after a minimum of 4 hours depending on temperature. There is no maximum time limit. ➤ Top Coat = 1/2 to 1 hour at 25°C. Apply top coat after a minimum of 4 hours. There is no maximum time limit.



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