

Name of work :- Proposed Development of various work at ward No. 3, Moshi , Charoli & ward No. 7, Village
Bhosari.

Date:- 23/7/18

Rate Analysis for 8 layers Badminton court system

Providing and fixing 8 layers Badminton court system as per following - *ACRYPATCH - 100% ACRYFLEX UNIC FLOOR (A one wood craft) based emulsion to repair cracks of concrete and asphalt pavement. *PRIMER - 100% ACRYFLEX UNIC FLOOR (A one wood craft) based emulsion to improve bond of acrylic court system to the concrete or asphalt surfaces. *RESURFACER - Acryflex Resurfacer 367-30 for filling and smoothing asphalt or concrete surfaces in preparation for Acryflex ITF Approved badminton court system. And also fills the surface chips, voids and conceals repairs while providing a smooth surface for color coating. *CUSHION COAT -3 layers of Acryflexunic floor (A one wood craft) cushion for asphalt or concrete surfaces in preparation for Acryflex ITF approved system. *PRECOAT- 2 layers of ACRYFLEX UNIC FLOOR (A one wood craft) based texured tennis topcoat ideal for color coating tennis and basketball courts and other sport pavement surfaces. *OVERLINE - 100% ACRYFLEX NUIC FLOOR (A one wood craft) based high hiding line paints., etc. Complete. 5 years of warranty for any product & application Defect & its shall repairs at no cost by the contractor within a warranty period Including all Labour & all type of Taxes, without GST, Transpotation, Loading, unloading, etc. Complete as directed by Engineer incharge

Lowest Rate from Comparative Statement

Unit Considered : 1 ~~No~~ Sq. m.

Sr.No.	Discription	Qty.	Rate (Rs) Without GST	Unit	Amount	Remark
	Material & Labour	1	5875 ✓	No.	5875 ✓	
	Transportation Charges		✓	Sqm.	NIL	
	Loading & Unloading Charges				NIL	
					NIL	
					NIL	
	Grand Total				5875	
	Rate Per Sqm.				5875 ✓	Per Sqm. ✓
	Rate is proposed for Rs.				5875 ✓	Per Sqm. ✓
					✓	



[Signature]
Junior Engineer, "E"
Ward P.C.M.C.

[Signature]
Deputy Engineer, "E" Ward
P.C.M.C.

[Signature]
Executive Engineer, "E"
Ward P.C.M.C.

Rate is approved for : Rs.5875-(Rupees Five Thousands Eight Hundred Seventy Five only) per Sqm.

[Signature]
City Engineer, P.C.M.C.

[Signature]
City Engineer, P.C.M.C.

Grabosport
FLOORING

The ultimate flooring,
the ultimate performance.

Technical data

Property	Value
Density (kg/m ³)	1000/1200
Hardness (Shore A)	68 & Stretch (MPa): 2.2
Abrasion resistance	0.0075g (ASTM-D4060-01)
Rebound resistance	55%
Friction coefficient	trends μ_s : 0.995, trends μ_k : 0.930
Shape deformation	42%
Length (m)	10 \pm 5cm & Width (m): 1m \pm 5mm
Thickness (mm)	4-10mm \pm 0.3mm

Grabosport

Specialities & accessories

Broadway 17

Notex 1000

ProtectSport

Color

Weld

Vapores

Grabosport

Sport floorings

References

Application

Grabosport

...with PUR Surface

...with CLP

PUR SURFACE

CLP

Start

Rocket

EBACO
Group of Companies

www.ebaco.co.in

Rubber Flooring

85% SBR - 15% EPDM Series

BS-2008

BS-2030

TECHNICAL SPECIFICATIONS

- *Density (kg/m³): 1000/1200
- *Hardness (Shore A): 68 & Stretch (MPa): 2.2
- *Abrasion resistance: 0.0075g (ASTM-D4060-01)
- *Rebound resistance: 55%
- *Friction coefficient: trends μ_s : 0.995, trends μ_k : 0.930
- *Shape deformation: 42%
- *Length (m): 10 \pm 5cm & Width (m): 1m \pm 5mm
- *Thickness (mm): 4-10mm \pm 0.3mm

BENEFITS

- *Multiple colors & thickness options
- *High abrasion resistance: tough and long lasting
- *Acoustically can provide up to 16 db
- *Low indentation properties
- *Environmental friendly, non-toxic
- *Moderate and adjusted hardness
- *Excellent resilience, wear well
- *Soft, anti-slip, anti-fatigue

AREA OF USAGE

- *Gyms & Weight lifting areas
- *TV studios and other acoustical areas
- *High traffic areas where heavy items would be used
- *Indoor running tracks
- *Ice skating rinks

Grabosport

The ultimate flooring, the ultimate performance

Innovative Surface

TECH SURFACE

PUR SURFACE

CLP

Environmental attributes

Benefits of installation

Life cycle or up-time