
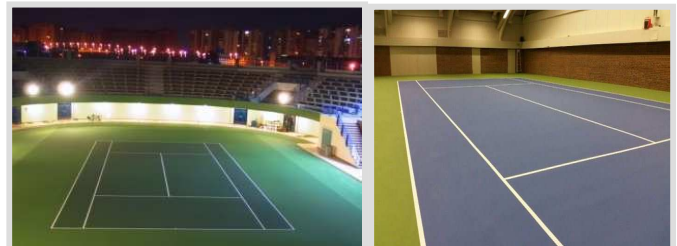


## PORPLASTIC *TENNIS eco*

Economical tennis court flooring system specially designed for concrete

### SYSTEM LAYERS

-  **line paint:**  
PORPLASTIC X8085 SR
-  **structured top finish, coloured, mat**  
PORPLASTIC S6085 SR
-  **primer (only for concrete)**  
VIASOL EP-P210 + GEBA Sand
-  **sub base:** concrete



### SYSTEM DESCRIPTION

- 3 - 4 layer coating system
- impermeable
- formaldehyde-free, pentachlorophenol-free
- good scratch and abrasion resistance
- for INDOOR and OUTDOOR
- available in many colours
- easy to clean

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### CONSUMPTION AND APPLICATION

layer	product	consumption (g/m <sup>2</sup> )	thickness (mm)	application
line paint (structured)	PORPLASTIC X8085 SR	20 – 30 g per running meter	0.1 – 0.2	roller or brush
top finish, structured	PORPLASTIC S6085 SR (2-3 layers)	2 layers 540g 3 layers: 900 g	0.3 0.5	rubber squeegee
primer for concrete	VIASOL EP-P210 + GEBA	400 300	ca. 0.2	roller or rubber squeegee
substrate	Cementitious substrates according to standards, load bearing, no cracks/voids, pull-off strength $\geq 1.0$ N/mm <sup>2</sup> (EN ISO 4624), residual moisture (concrete) < 6 %CM.			

### FIELDS OF APPLICATION

- Tennis courts indoor
- Tennis courts outdoor
- Multifunctional areas



Remark: for further information please refer to the product data sheets or contact our technical service. All data are approximate values. Therefore no liability claims can be derived from the system data sheet. As all PORPLASTIC data sheets are updated on a regular basis it is the users responsibility to obtain the most recent issue (see [www.porplastic.com](http://www.porplastic.com) or contact us directly). Date of issue: September 2020– all technical information is subject to change without prior notice