

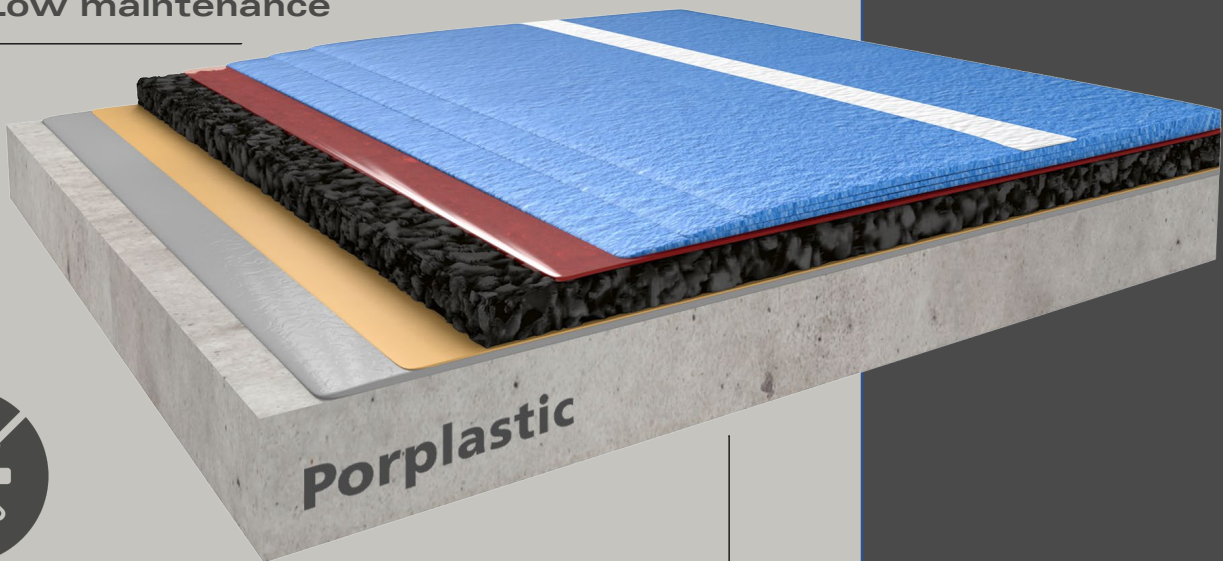
PORPLASTIC *TENNIS comfort eco*

Tennisplatz-Beschichtungssystem für innen und außen,
punktelastisch nach EN 14904



Playable all year

Low maintenance



Very durable

Application fields

Tennis courts indoor/ outdoor



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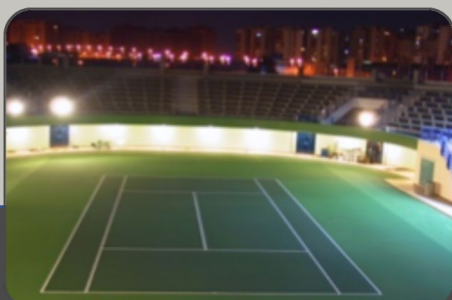
Application and Consumption

LAYER	Consumption	Thickness	Application
LINE PAINT PORPLASTIC X8085 SR 	20 – 30g per running meter	ca. 0,1 – 0,2 mm	Roller or brush
STRUCTURED TOP FINISH PORPLASTIC S6085 SR 	2 layers: 540g 3 layers 900g	1 mm	Rubber squeegee
PORE SEALER PORPLASTIC L375 	ca 600 g/m ²	0,1 – 0,2 mm	Rubber squeegee or metal trowel
ELASTIC MAT+ADHESIVE PORPLASTICbasic matt  PORPLASTIC B976	- ca 800 g/m ²	4 mm -	Cut and embed in fresh adhesive Notched trowel
PRIMER VIASOL EP-P210 	ca 400 g/m ²	ca 0,2 mm	Roller or rubber squeegee

Performance-Check

-  Water impermeable
-  good scratch and abrasion resistance
-  playable all year
-  available in many colours
-  easy to clean
-  low maintenance
-  permanent elasticity
-  shock absorption of 16%
-  very durable

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 VIACOR data sheets are updated on a regular basis it is the users responsibility to obtain the most recent issue (see www.viacor.de or contact us directly). Date of issue: **January 2024** – all technical information is subject to change without prior notice



Manufacturer: