

# PORPLASTIC ACTIVE SW *multitop*

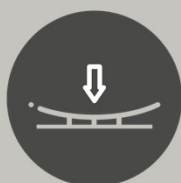
elastic granules / resistant anti-skid coating / water-impermeable / many colors

## OUTDOOR ALL-ROUNDER



ANTI-SKID Coating

Water impermeable



Elastic granules

Application fields

Small playing fields

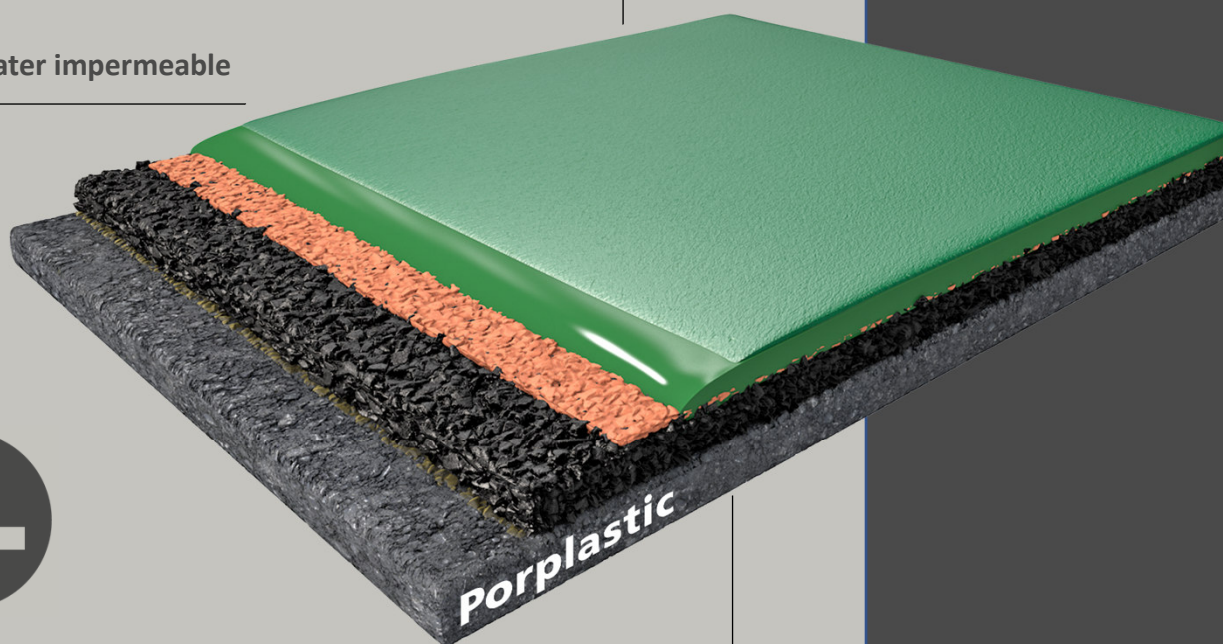
Multi purpose playing fields

Playground surfaces

Running-Tracks

**Porplastic**

The sports brand by **viacor**.



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## Application and Consumption

| LAYER                                                                                                                                                    | Consumption                                          | Thickness        | Application        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------|--------------------|
| <b>LINE PAINT</b> (optional)<br>PORPLASTIC X8095 SR                     | 0,2 – 0,3 kg/m <sup>2</sup>                          | 0,1 mm           | Spray              |
| <b>ANTI-SKID-COATING</b><br>PORPLASTIC S6085 SR<br>PORPLASTIC S6095 SR  | 540g (2 layers)<br>900g (3 layers)                   | 0,3 mm<br>0,5 mm | Notched squeegee   |
| <b>SELF-LEVELLING LAYER</b><br>PORPLASTIC C524                          | 2,4 – 4 kg/m <sup>2</sup>                            | 2 - 3 mm         | Squeegee or trowel |
| <b>PORE SEALER</b><br>PORPLASTIC L370                                   | 1,1 – 1,8 kg/m <sup>2</sup>                          | 0,1 mm           | Squeegee           |
| <b>ELASTIC LAYER</b><br>PORPLASTIC T775<br>PORPLASTIC SBR<br>(1-4mm)   | 1 – 1,5 kg/m <sup>2</sup><br>6 – 8 kg/m <sup>2</sup> | 9 – 12 mm        | Paving-Machine     |
| <b>PRIMER</b> (Asphalt)<br>PORPLASTIC P270                            | 0,15 – 0,2 kg/m <sup>2</sup>                         | 0,1 mm           | Roll or spray      |

## Performance-Check



Abrasion resistant



shock absorption of 28%



Water impermeable

Tensile strength of  
> 0,48 N/mm<sup>2</sup>

friction of 100



reflexion of &gt;96%

Vertical deformation of  
1,0 mm

resistance to rolling load 1500 N



Available in many colours

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](http://www.viacor.de) or contact us directly). Date of issue: **October 2025** – all technical information is subject to change without prior notice



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