

# Goodspeed *ACTIVE fitness*

(Formerly known as PORPLASTIC ACTIVE fitness)

Heavy weight, fitness and yoga-courses plus easy to clean:  
The system combines the most important advantages

## Application Fields

Fitness centers

Cross-fit halls

Heavy weight lifting areas

Workout areas



## Performance check



Good abrasion resistance



Step sound insulation of 15 – 18dB



Elongation at break 80%



Tensile strength of min. 1.5 N/ mm<sup>2</sup>



Temperature range of -30°C bis 80°C



Permanent Elasticity



Easy to clean








Fire resistance Efl (B2)



Available in many colours



Layer		Consumption	Thickness	Application
<b>FLEXIBLE TOP FINISH</b> Goodspeed S6000P		0.15 kg/m <sup>2</sup>	ca. 0.10 mm	Roller or brush
<b>SELF-LEVELLING LAYER</b> Goodspeed C524		ca. 4 kg/m <sup>2</sup> (2 layers)	ca. 3 mm	Notched trowel
<b>PORE SEALER</b> Goodspeed L375		0.40 kg/m <sup>2</sup>	ca. 0.10 – 0.20 mm	Rubber squeegee or metal trowel
<b>ELASTIC MAT+ADHESIVE</b> Goodspeed fitness Goodspeed B976		- 0.60 – 0.80kg/m <sup>2</sup>	ca. 6 – 10 mm -	Cut and embed in fresh adhesive notched trowel
<b>PRIMER</b> FLOORFINDER EP-P210		ca. 0.40kg/m <sup>2</sup>	ca. 0.20 mm	Roller or rubber squeegee

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 Goodspeed 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: June 2025 – all technical information is subject to change without prior notice.

