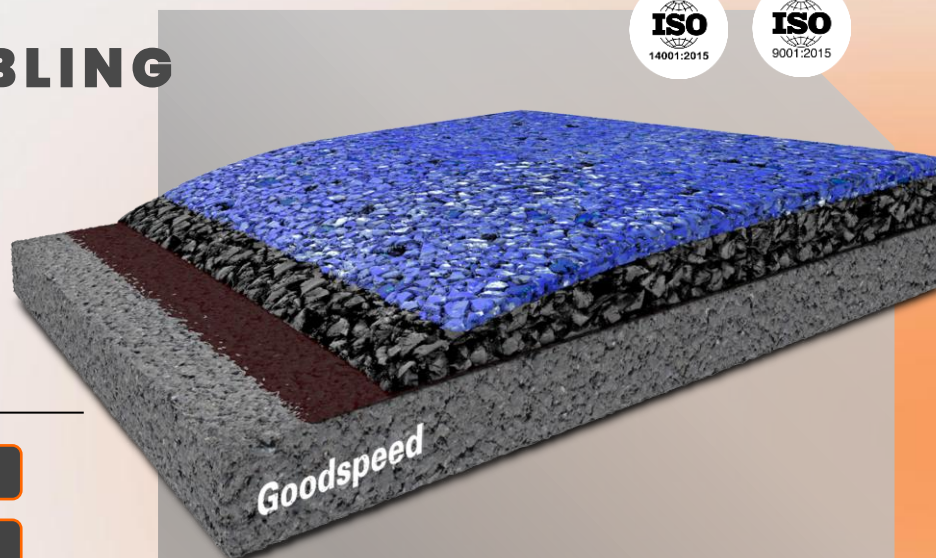


# Goodspeed *FUN 80*

(Formerly known as PORPLASTIC FUN 80)

Elastic and decorative surfaces for playgrounds,  
critical fall height 2.10m

## SAFE AND ATTRACTIVE PLAYZONE- WITHOUT STUMBLING OR TRIPPING



### Application Fields

Play-scapes

Play zones in school

Walkways in kindergartens or schools

Toddler zones in open air baths

Coating of concrete green bodies

Playgrounds with climbing frames,  
swings and monkey bars



Critical fall height  
= 2.10m



Hygienic



Creative use of colours

### Performance check



Hygienic



Easy to clean with  
high pressure  
stream heater



UV sealer  
recommended for  
sensitive colour



Jointless



Total thickness  
80 – 85 mm



Critical fall height  
2.10 m



Excellent shock  
absorption when fall



Water-permeable



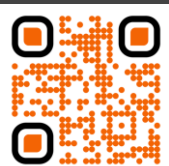
Available in many  
colours







Weather-resistant



Tested  
according DIN  
EN 1177:2018



Layer		Consumption	Thickness	Application
<b>WEARING LAYER</b> Goodspeed T760/T770 Goodspeed EPDM (1-4mm)		2 – 3 kg/m <sup>2</sup> 10 – 15 kg/m <sup>2</sup>	ca. 10 – 15 mm	Manual or paving machine
<b>HIGHLY ELASTIC LAYER</b> Goodspeed T770/T776 Goodspeed SBR (2-8mm)		ca. 4.2 kg/m <sup>2</sup> ca. 44 – 47 kg/m <sup>2</sup>	ca. 70 mm	Manual or paving machine
<b>PRIMER</b> Goodspeed P270 (for asphalt)		0.15 – 0.20 kg/m <sup>2</sup>	ca. 0.10 mm	Roll or Spray
<b>PRIMER</b> Goodspeed P274 (for concrete)		0.10 – 0.20 kg/m <sup>2</sup>	ca. 0.10 mm	Roll or Spray

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.

