

Goodspeed

INDOOR PEL extra

(Formerly known as PORPLASTIC INDOOR PEL extra)

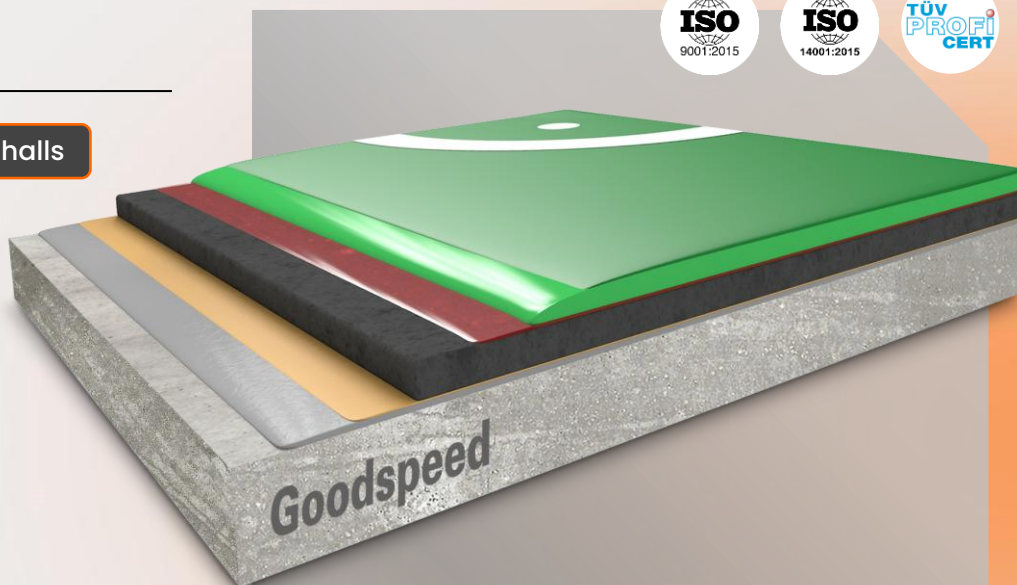
Flooring system with extra shock absorption – increased safety of children or athletes in sports halls – point-elastic according to EN 14904

Application Fields

Sport halls

School sports halls

Multi-purpose leisure hall



IFH, DIN 18032-2 and
EN 14904 certified



Low emission



Available in many
colours

Performance check



Gloss of 23%



Vertical ball
behaviour >95%



Shock absorption
29 – 39%



Permanent Elasticity



resistance to wear
of 30mg



Available in many
colours



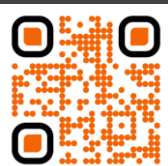
Water impermeable



Impact resistance
of 12 – 15Nm



Sliding properties
of 90



Layer		Consumption	Thickness	Application
LINE PAINT Goodspeed X8005		10 – 15 g/lfm	ca. 0.10 – 0.20mm	Roller or brush
FLEXIBLE TOP FINISH Goodspeed S6000P		0.12 – 0.15 kg/m ²	ca. 0.10 mm	Roller
ELASTIC LAYER Goodspeed C524		2 – 3 kg/m ²	ca. 2 – 3 mm	Pin rake
SELF-LEVELING LAYER Goodspeed C524		0.40 – 0.80 kg/m ²	ca. 0.50 mm	Rubber squeegee
PORE SEALER Goodspeed L375		ca. 0.30 – 0.70 kg/m ²	ca. 0.10 – 0.20 mm	Rubber squeegee or metal trowel
ELASTIC MAT+ADHESIVE Goodspeed MAT(extra) Goodspeed B976		ca. 0.80 kg/m ² (Adhesive)	ca. 4 – 10 mm (Elastic mat)	Cut and embed in fresh adhesive Notched trowel
PRIMER FLOORFINDER EP-P210		ca. 0.40 kg/m ²	ca. 0.20mm	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 or contact us directly). Date of issue: June 2025 – all technical information is subject to change without prior notice.

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