

# STOBITAN<sup>®</sup> P 16 mm



 **STOCKMEIER  
URETHANES**

2-layer system – SBR & EPDM

**Support** porous macadam / concrete

	<b>Product</b>	<b>Quantity kg/m<sup>2</sup></b>
<b>Primer</b>	<b>Stobielast<sup>®</sup> S 100.00</b> or <b>Stobielast<sup>®</sup> S 080.00</b> (1 component)	0.15 kg
<b>Base layer</b> 8 mm	<b>Stobielast<sup>®</sup> S 135/S 131.87</b> (1 component)	1.20 kg
	SBR rubber 1- 4 mm	5.60 kg
<b>Surface</b> 8 mm	<b>Stobielast<sup>®</sup> S 135/S 131.87</b> (1 component)	1.35 kg
	EPDM rubber 1-3 mm	7.50 kg
<b>Total thickness</b>		ar. 16 mm

**Information** In case the surface layer will be built in light colours (light blue, light grey, white etc.) we recommend to use lightfast binders for the surface layer. Please consult our technical service.

**Applications** Multisport facilities

**Test Reports & Certificates** IAAF Test report  
DIN18035 Part 6 : Environmental compatibility  
EN 14877: 2013 : European Sport Specifications

**Stockmeier Uréthanes France SAS**  
8, Rue de l'Industrie  
Z.I. Est  
68700 Cernay  
FRANCE  
T +33 (0)3 89 75 70 70  
F +33 (0)3 89 75 70 81  
snad@snad.fr  
urethanes.fr@stockmeier.com  
www.stockmeier-urethanes.com

**Issue** October 2014