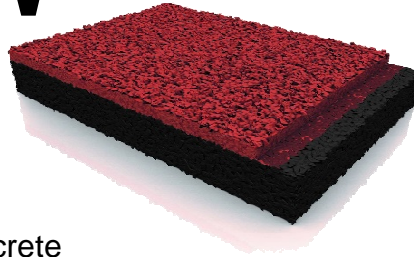


STOBITAN[®] SW



Non porous sandwich surface

 **STOCKMEIER
URETHANES**

Support non porous macadam / concrete

	Product	Quantity kg/m²
Primaire	Stobielast[®] S 100.00 or Stobielast[®] S 080.00	0.15 kg
Base layer 11 mm	Stobielast[®] S 135.00 or Stobielast[®] S 131.87 (1 component) SBR rubber 1-4 mm	1.40 kg 7.00 kg
Pore sealer	Stobielast[®] S 128.[..] (2 components)	1.20 kg
Surface 2-3 mm	Stobielast[®] S 154.[..] (2 components) EPDM rubber 1- 4 mm	2.10 kg 2.70 kg

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

[..] = The last two digits of the product code mark the colour of the product

Total thickness around 13 mm

Applications Running tracks
Multipurpose fields

Test Reports & Certificates IAAF Test report and certificate # S 05-0058
DIN18035 Part 6 : Environmental compatibility
EN 14877: 2013 : European Sport Specifications
EN 13501/ISO 11925-2
ITB (Poland)

Issue August 2014