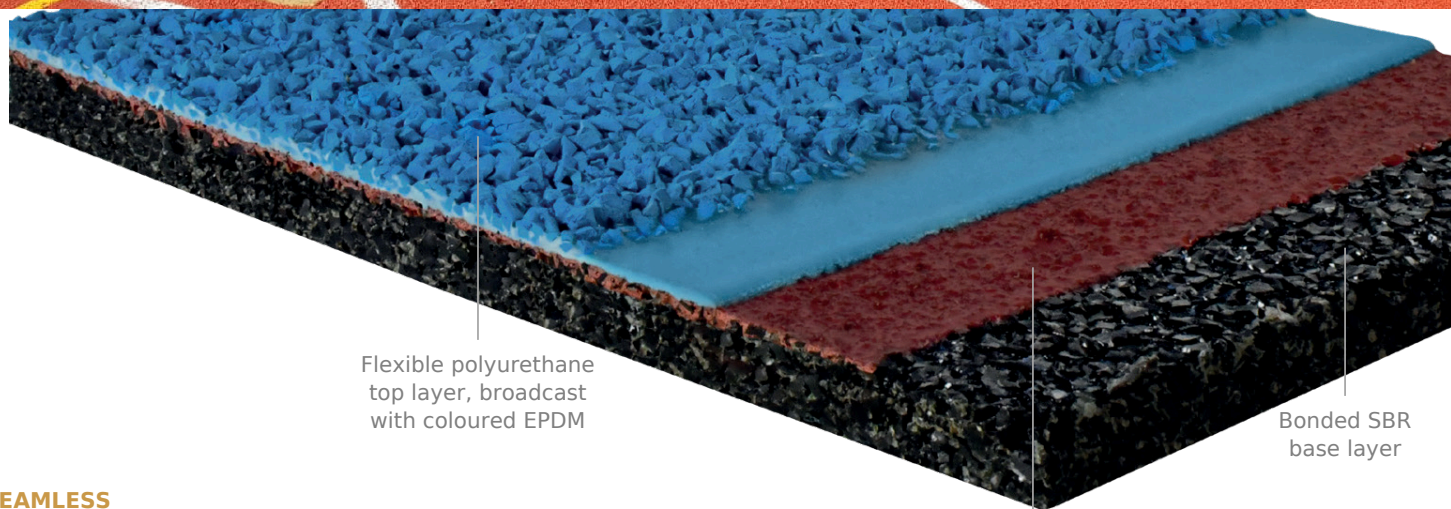




Flexible polyurethane
top layer, broadcast
with coloured EPDM

Flexible polyurethane
interlayer with SBR

Bonded SBR
base layer

- SEAMLESS
- SPIKE-RESISTANT
- WORLD ATHLETICS CERTIFIED

A seamless, point-elastic sandwich surface for athletics training and competition. The certified 13.0 mm configuration is non-porous and combines a bonded SBR base with flexible polyurethane wearing layers.

TECHNICAL PERFORMANCE

	SR SPRINT	WA REQUIREMENT
Absolute thickness	13.0 mm	—
Friction	76	> 47
Tensile strength	0.52 MPa	> 0.50 MPa
Elongation at break	51%	> 40%
Impact absorption at 23 °C	42%	35%–50%
Vertical deformation at 23 °C	2.4 mm	0.6–2.5 mm

Sandwich · Non-porous · World Athletics S-25-0694

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