



FALL PROTECTION

SHOCKPAD 10



- **Easy to install**
- **Lightweight**
- **Sustainable**

- **Equal pressure distributor**
- **Recyclable**
- **Tested by Labosport**

Installation advice

For installations on fall protection pads or shock pads, the artificial grass should be bonded to a concrete perimeter edge. U-pins and silica sand infill must also be applied to ensure stability and help minimise shrinkage.

APPLICATION	SPORT
MATERIAL	POLYETHYLENE
HEIGHT	10 MM
WIDTH	152 CM (± 10%)
ROLL LENGTH	50 M (± 10%)
DENSITY (STANDARD: ISO0845)	30 (± 10%) KG/M ³
TENSILE STRENGTH (STANDARD: EN12230)	90,4 KPa
SHOCK ABSORPTION (STANDARD: EN14808)	33,7%
VERTICAL DEFORMATION (STANDARD: EN14809)	6,8 MM
WATER INFILTRATION RATE (STANDARD: EN14809)	12.338 MM/H
HIC VALUE (STANDARD: EN1177)	0,3 M