



SPORTEC® shooting FOR IDEAL PROTECTION IN SHOOTING HALLS

Specifically designed as a projectile-absorbing surfacing material, **SPORTEC® shooting** provides protection over floors, walls and ceilings of indoor shooting ranges and nearby outdoor facilities. **SPORTEC® shooting** reliably absorbs dangerous ricochets and rebounds as documented by independent test reports. The material's remarkable elasticity makes bullet holes practically invisible after absorption. **SPORTEC® shooting slabs** installed on floors should be covered with an appropriate fire-proof PU coating. It provides a seamless surface which can be easily cleaned of gunpowder deposits. On walls and ceilings this coating is not required.



SPORTEC® shooting
for wall and ceiling

When SPORTEC® shooting is used as a floor covering we advise applying a fireproof polyurethane sealing after the installation. SPORTEC® shooting then complies with Bfl-s1 according to EN 13501-1.

Technical Data

Material	Recycling tyre rubber granules bonded with polyurethane elastomer
Thickness	40 mm (± 2 mm)
Dimensions	500 x 500 mm / 1.000 x 500 mm (± 0,8 %)
Colour	red (black and green on request)
Area weight	approx. 27 kg/m ²
Tensile strength	approx. 0,2 N/mm ² (EN ISO 1798)
Elongation at break	approx. 50% (EN ISO 1798)
Temperature resistance	- 30°C to + 80 °C
Fire resistance	E _{fl} (B2) (DIN EN 13501-1) B _{fl} -s1 (B1) (DIN EN 13501-1)

ALSO AVAILABLE ON REQUEST: SPORTEC® shooting blocks

Please ask our sales team
for more details

