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BALLISTIC RUBBER PRODUCTS







Black Rubber Base

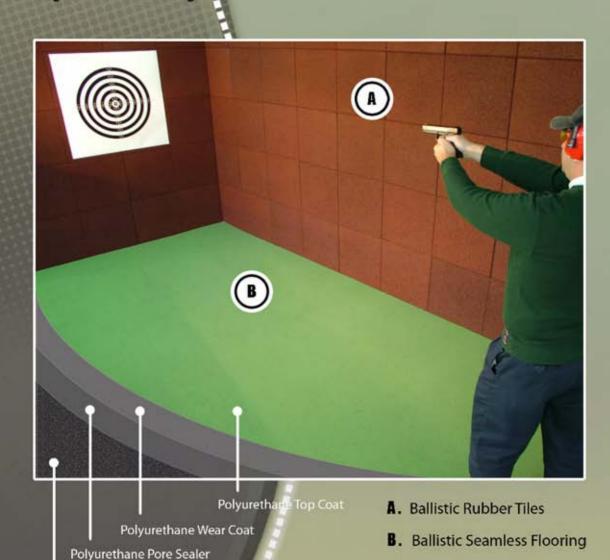
BALLISTIC RUBBER PRODUCTS

Rephouse Ballistic Rubber Tiles exhibit tremendous capturing properties to prevent ricochets and lead splashbacks thereby reducing lead dust propagated from repeated range firing. Rephouse Ballistic

Rubber Tiles can be installed on walls, baffles, ceilings and floors and collectively are helpful in attenuating noise. The finished surface is smooth with no protruding edges.

Rephouse Ballistic Safety Flooring is a seamless polyurethane floor covering is ideal for indoor shooting ranges. The finished floor surface is smooth and dense with no floor joints that can provide an impact edge. Evoflex can be easily cleaned either using a dry or wet vacuum method.

The surfacing program is complimented with Rubber Interlocking Pavers, Shooting Blocks and Fragmentation Rubber Sheet.

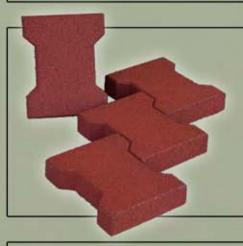


Ballistic Fragmentation Rubber Sheet

Available in varying lengths and thickness. This product is suspended and absorbs fragments and bullet rebounds.

Density: ± 800 kg/m3. Thickness: 12 mm. Length: to order. Width: 1.20 m





Ballistic Interlocking Pavers

Made of tough rubber particles that are bound by a MDI polyurethane binder. These pavers are excellent for walkways and shooting stands and exhibit excellent capturing properties to prevent ricochets.

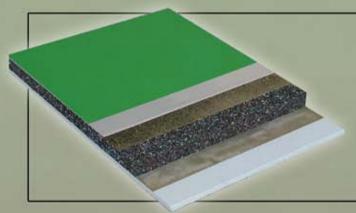
Size: 200 mm x 160/115 mm
Thickness: 45 mm Density: ± 860 kg/m3



For bullet traps. Self aligning when installed and can be installed in layers and to just about any height and depth providing complete flexibility in shooting range design.

Size: $600 \text{ mm} \times 300 \text{ mm} \times 225 \text{ mm}$. Weight $\pm 34.5 \text{ kg/pc}$.





Ballistic Seamless Flooring

Available from 12 mm to 45 mm thickness. Evoflex consists of a rubber base mat which is finished with a pore sealer, self leveling wear coat and colored top coat. It is totally seamless and impermeable.

Ballistic Rubber Tiles

Made of tough rubber particles that are bound by a MDI polyurethane binder. They exhibit excellent capturing properties to prevent ricochets. Available in 505 mm x 505 mm, 605 mm x 605 mm and 1010 mm x 505 mm and 1010 mm x 1010 mm sizes.

Thickness: 45 mm. Density: ±800 kg/m3.







