



Who we are.

Rephouse.

- Manufacturer and supplier of rubber flooring and surfacing products
- European family-owned business
- 25 years of experience producing rubber goods

THE PEOPLE



What we are known for.

Rephouse's prominent Ballistic References.

- **US Special Warfare Unit - SEALs Training Facility**
Location: Damneck, Virginia, USA
- **Turkish Security Guards Private Training Facility**
Location: Ankara, Turkey
- **Aberdeen Proving Grounds Research and Test Laboratory for Munitions**
Location: Maryland, USA
- **Security Training Range Jet Propulsion Laboratory for NASA**
Location: Pomona, California, USA
- **FBI Training Centre at Quantico**
Location: Virginia, USA
- **Cook County Police Training Academy**
Location: Chicago, Illinois, USA
- **Close Quarter Battle (CQB) Training Facility for US PACOM and Thai Special Forces**
Location: Lopburi, Thailand
- **H.H. Sheikh Sultan Bin Zayed Shooting Range**
Location: Abu Dhabi, United Arab Emirates
- **United Arab Emirates Close Quarter Battle (CQB) Training Facilities**
Locations: Abu Dhabi, Sharjah, Al-Ain
- **HMAS Cerberus – Australian Navy Training Centre**
Location: Melbourne, Australia



REFERENCES



Ballistic Tiles for Walls & Ceilings

- **Designed to prevent ricochet of bullets/ projectiles at an incidence angle of $\geq 10^\circ$**
- **Designed as anti-backsplash material**
 - Bullet/projectiles penetrate the rubber tiles and hits a steel or concrete wall behind.
 - Any backsplash (bullet fragments) will hit the back of the rubber ballistic tile and contain the backsplash
- Made of Recycled Rubber Particles bound by a MDI Polyurethane Binder
- Tested to a complete spectrum of the most common small arms calibres and ammunition used by:
 - military
 - enforcement
 - civilians
- Special flame retardants used.
 - Flammability & Smoke Tested to European EN 13501:2010 Bfl-s1 rating.
 - Applicable for use with tracer bullets



TILES



Ballistic Blocks

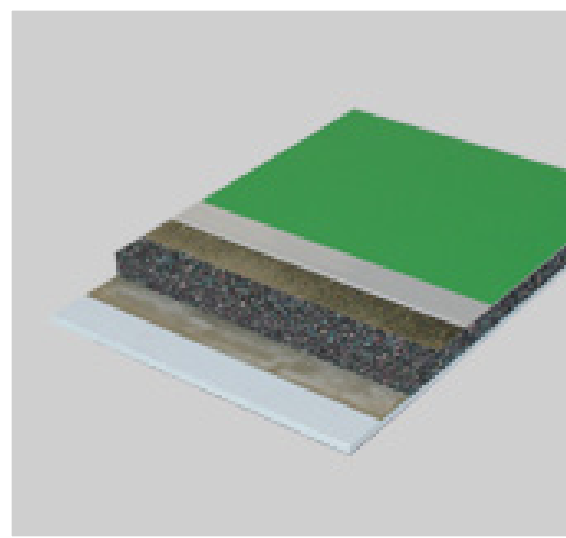
- **Designed to entrap bullets**
 - Positioned behind targets
 - Bullet/projectiles penetrate the rubber block and captured inside.
 - Block can be orientated in 3 ways, depending on most common weapon systems being used
- **Designed to prevent ricochet of bullets/projectiles at an incidence angle of $\geq 10^\circ$**
- Made of Recycled Rubber Particles bound by a MDI Polyurethane Binder
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 - military
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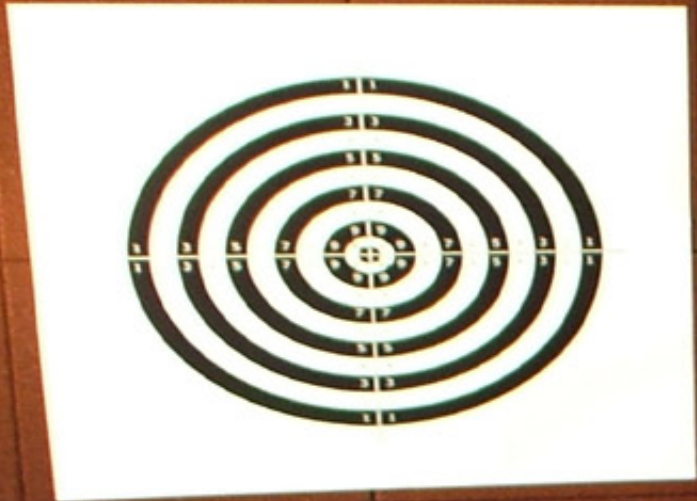
BLOCKS

Ballistic Seamless Flooring

- **Designed to prevent build up of gunpowder**
 - Positioned behind targets
 - Bullet/projectiles penetrate the rubber block and captured inside.
 - Block can be orientated in 3 ways, depending on most common weapon systems being used
- **Designed to prevent ricochet of bullets/projectiles at an incidence angle of $\geq 10^\circ$**
- Made of Recycled Rubber Particles bound by a MDI Polyurethane Binder, with a layer of seamless polyurethane and matte polyurethane top coat.
- Promotes easy cleaning where gunpowder buildup can occur



FLOORING



Ballistic Fragmentation Sheet

- **Designed to reduce backslash of bullets behind targets, in conjunction with bullet traps**
- Usually suspended off ceiling and positioned behind targets
- Made of Recycled Rubber Particles bound by a MDI Polyurethane Binder
- Special flame retardants used.
 - Flammability & Smoke Tested to European EN 13501:2010 Cfl-s1 rating



FRAG SHEET

Contact us!

