# High-Density Ballistic Rubber Composite Block



**Product codes:**

Reference: -
EAN13: -
UPC: -

**Product features:**

**Product short description:**

Whether used to build a ballistic protective wall or as a replacement consumable for our bullet traps, this high density rubber composite ballistic block is designed to encapsulate ammunition up to 7.62mm NATO caliber. The self-healing properties of the composite allow the bullet path to be sealed after the bullet has penetrated the surface so that each bullet is encapsulated within the block.

Block treated with a fire retardant, despite this the use of tracer or incendiary ammunition is not permitted.

Dimensions 500x300x200mm

Weight 35kg

Standards complied with :

EN ISO 5470-1: Resistance to wear - compliant

NF EN 71-3: Chemical analysis - compliant

VOC: Volatile Organic Compounds A+

EN 13501-1: Euroclass Dfl-s1 fire classification

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**Product gallery:**



