MPS | MODULAR PROTECTION SYSTEM

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LAW ENFORCEMENT Police



MILITARY



GOVERNEMENTAL Buildings Vip Residences



BORDER Checkpoints



NUCLEAR FACILITIES CRITICAL INFRASTRUCTURE

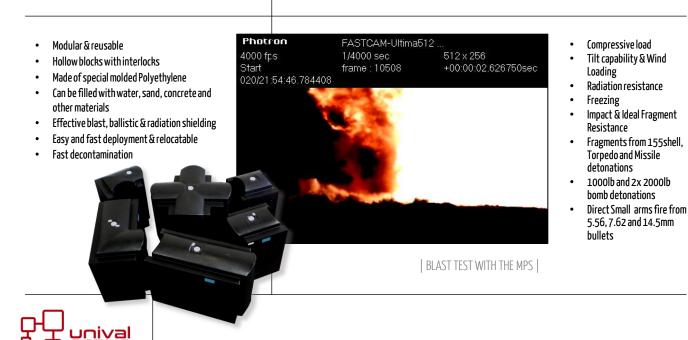


The Modular Protection System (MPS) provides an interlocking, modular block system which has been designed and developed for radiation shielding, ballistic & blast protection.

Being hollow, the blocks can be filled with a variety of material, such as water, sand and concrete, most of which can be recovered and the blocks moved to another location for re-use. The MPS is the ideal solution for securing checkpoints against vehicle-borne IEDs (VBIEDs), for shielding and secure transportation of ordnance, to shield scattered X-ray radiation from vehicle, truck or cargo scanner and to provide effective shielding at nuclear facilities from particle radiation. The MPS has been thoroughly tested by the UK Ministry of Defense, USAF, the US Department of Defence and other independent institutions.

KEY FEATURES

TESTS & CERTIFICATION

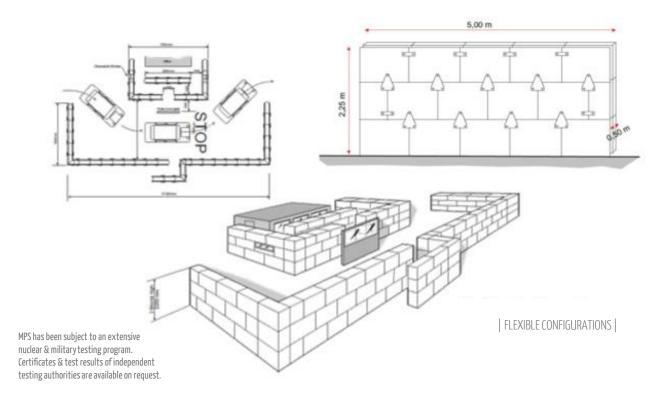


DIMENSIONS & WEIGHT

Full Wall Block	1000 x 750 x 500 mm
Half Wall Block	500 x 750 x 500 mm
Full Left-Hand Corner Block	1000 x 750 x 500 mm
Half Right-Hand Corner Block	500 x 750 x 500 mm
Cruciform Block	800 x 750 x 800 mm
Conversion Block (with two female connections)	500 x 750 x 500 mm
Weight (of the largest block, without filling)	33 kg

SPECIFICATIONS

Weight (standard block, without filling)	33 kg
Colors	Black (standard), others on demand
Material	Polyethylene
Possible filling materials	Water; sand; concrete; iron or lead shot or grout
Accessories	Fixing plates, nylon screws, lifting grab, drum pumps





For more information, please contact us directly at:

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