

## MAVA10 DECONTAMINATION SPRAYER

MAVA10 is effective personal decontamination sprayer for first responders. It is designed to be mounted inside combat and NBC reconnaissance vehicles

MAVA10 is used for decontaminating **B** and **C** (chemical and biological) **agents** from vehicles, vessels and equipment providing fast decontamination of small areas on the scene. Thin coat of white emulsion is produced and sprayed over contaminated target by MAVA10 Decontamination Sprayer. All decontamination agents in the market are suitable for MAVA10. However E-96 Decontamination Emulsion is specially designed to be used with MAVA10.

MAVA10 can be attached to a person's belt and functions without admission pressure. The bottle is initially pressureless making it very safe to transport. When required, pressure can be generated in seconds by a hand pump. As pressure is only applied for the application, it is extremely safe.

Technical Features	
Total volume	1,45 litres
Weight empty	2,5 kg
Weight full (E-96)	3,6 kg
Coverage	2 m <sup>2</sup>
Operating pressure	7 bars (empties the container by one pressurization). Pump capability 13 bars
Operating temperature	-25C° ... +40C°
Main metal parts	Stainless steel (AISI316)
Height	365 mm
Container diameter	89 mm
Adapters and nozzles	Stainless steel (AISI316) and brass
Gaskets	Viton
Structure	Welded together (all wear away parts can be replaced)
Hose	PTFE, Stainless steel cover, rotary joints
Used decontaminant	E-96 and all available decontaminants
Options	Belt holster for personal use, Vehicle installation rack

