

BV

USE

The BV charge has been designed to produce a strong hammer effect on the objective with possible perforation of the metallic container by means of widespread liquid beam. The remaining directions are covered with a fire extinguishing liquid shower. Used for the disposal of IEDs, its typical use is the deactivation of car bombs.

CHARACTERISTICS

- Easy initiation.
- The objective is attacked with a water-based liquid.
- The surrounding area is sprayed with a fire extinguishing solution.
- No fragmentation.
- Easy and safe handling (highly insensitive explosive material, submerged in fire extinguishing solution).



TECHNICAL CHARACTERISTICS

Dimensions (mm).....	Ø 218 h 101
Mass (kg).....	3.4
Explosive charge-HEX+HWC (kg).....	0.189
Stand-off (mm).....	> 70

PRESENTATION OF THE PRODUCT

Units per package.....	4
Packaging dimensions (mm).....	475x432x345
Complete packaging weight (kg).....	25

TEMPERATURE LIMITS

Use / Storage (°C).....	-20 / +52
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