

## BV CHARGE

### USE



The BV charge has been designed to produce a strong hammer effect directed on the objective with a possible perforation of the metallic container by a widespread liquid beam.

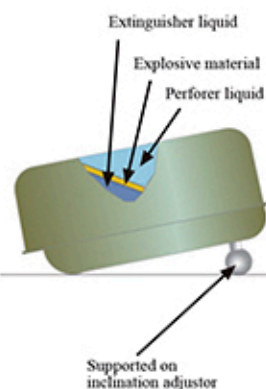
The remaining directions are covered with a fire extinguishing liquid shower.

Used for the disposal of IEDs, its typical use is the deactivation of car bombs.

### CHARACTERISTICS

Some of its main characteristics are:

- Very low explosive mass in proportion to its performance.
- The objective is attacked with a water based liquid.
- The environment is showered with a fire extinguishing solution.
- No fragmentation.
- Easy and safe for handling (highly insensitive explosive material, submerged in fire extinguishing solution).



### TECHNICAL CHARACTERISTICS

<b>Exernal dimensions</b>	Ø218 x 100 mm
<b>Total weight</b>	approx. 3 kg.
<b>Explosive weight</b>	130 g (BV-2)
<b>Effects</b>	Empty and disposal of different objects in a metallic container and opening of the cover
<b>Ideal stand-off</b>	From 7 cm on.
<b>Range of operating temperature</b>	T max = 52°C T min = -10°C