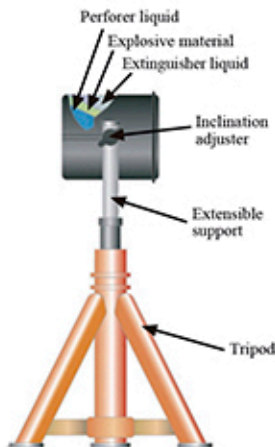


## LIQUID PROJECTION CHARGE (LP)



### USE

For the small explosive mass required to reach a high frontal effectiveness, the Liquid Projection Charge is an efficient means for the disposal of ammunitions and IEDs.

The other directions are bathed by an extinguisher agent.

### CHARACTERISTICS

Their most important characteristics are:

- Cold and strong perforation.
- Practically without any lateral and rearward effects.
- No fragments production.
- Light weight and small volume.
- It may be used on robots, tripods or "spider-legs" support.

### TECHNICAL CHARACTERISTICS

	LP1	LP2
<b>External dimensions</b>	Ø 116 x 123	Ø 116 x 123
<b>Explosive / Total weight</b>	60 g / 1300 g	120 g / 1350 g
<b>Operating temperature</b>	52 a -5°C	52 a -10° C
<b>Perforation capacity</b>	10 steel plates 0,8 mm with a distance of 5mm between them	25 steel plates 0,8 mm with a distance of 5 mm between them
<b>Ideal stand-off</b>	300 mm	400 mm