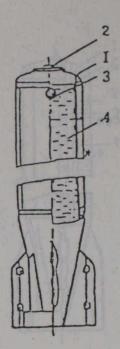
- 1. Casing
- 2. Bursting charge
- 3. Piller hole
- 4. CW agent



## Combat characteristics

l. Purpose	To disable personnel through respiratory
	organs and unprotected parts of the skin,
	and to contaminate matériel, terrain and
	engineering structures

- 2. Calibre 500 kg
- 3. CW agent

Name			Mixture	Mixture of		gas	and	lewisite

## Combat condition Vapour, aerosol and droplets

4.	Method of CW agent	Opening of tank by means of bursting charge,
	dispersion	fragmentation of CW agent by an inflow of
		air

=	Puga tuna	mime	

6.	Weight	of	tank	280 kg

7.	Weight	of	CW	agent	164	kg

- 8. Filling coefficient 0.59
- 9. Construction materials Steel, copper, aluminium

Figure 18. 500-kg chemical spray tank