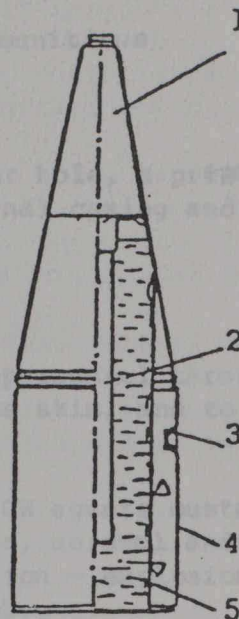


1. VT fuse
2. Bursting charge
3. Filler hole
4. Casing
5. CW agent



Combat characteristics

- | | | | | | | |
|------------------|-------------------------------|--|------|----|------------------|----------------------------|
| 1. | Purpose | To disable personnel through unprotected parts of the skin, and to contaminate <u>matériel</u> , terrain and engineering structures | | | | |
| 2. | Calibre | 540 mm | | | | |
| 3. | CW agent | <table border="0" style="width: 100%;"> <tr> <td style="width: 150px;">Name</td> <td>VX</td> </tr> <tr> <td>Combat condition</td> <td>Dense aerosol and droplets</td> </tr> </table> | Name | VX | Combat condition | Dense aerosol and droplets |
| Name | VX | | | | | |
| Combat condition | Dense aerosol and droplets | | | | | |
| 4. | Method of CW agent dispersion | Opening of warhead by means of bursting charge, fragmentation of the CW agent by inflow of air | | | | |
| 5. | Weight of warhead | 436.0 kg | | | | |
| 6. | Weight of CW agent | 216.0 kg | | | | |
| 7. | Filling coefficient | 0.5 | | | | |
| 8. | Construction materials | Steel, copper, aluminium | | | | |

Figure 12. Chemical warhead for 540-mm tactical missile