

Abstract

Shock-Insusceptible Smoke Projectiles

The present invention relates to smoke projectiles comprising a sheath, igniting means, an ejector charge and a smoke active mass (2, 6) wherein at least part of the smoke active mass (6) includes regions having an increased concentration (7) of at least one igniter charge, with these regions have a diameter distinctly smaller than the diameter of the smoke active mass (2, 6). It is a major advantage of the smoke projectiles of the invention that they are not susceptible to shock and impact, so that delays in smoke generation having the form of the dreaded gaps virtually do not occur any more following impact on the ground, but the smoke is available at once.

(Fig. 2)



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