Abstract

The invention relates to a tandem warhead with a preliminary charge (1) and a main charge (2) respectively each with an associated fuse (3, 4).

So that on ignition two fuses (3, 4) which are completely identical can be used, piezoelectrical percussion fuses (3, 4) are used which can be triggered by shockwaves. To establish the delay period of the fuses (3, 4) the housing construction, the arr of the fuses (3, 4) and the material compositi housing (5) are to be selected in such a way t propagation time of the shockwave imparts the delay period.

This Sheet Has Been Replaced

