

SAFETY BLANK FIRING ATTACHMENT

Abstract

The invention relates to a handheld firearm, preferably a self-loading rifle, having a safety blank firing attachment which can be screwed onto an external thread (3) on the muzzle and, in addition, has an attachment device (37). A weak point is provided in the safety blank firing attachment, which flexes when a live cartridge is fired, so that the round can be trapped smoothly, and the thread (3) therefore remains undamaged.

With the safety blank firing attachment according to the invention, it is possible, in the worst case, to trap at least two live rounds, without there being any danger to the person firing the weapon.

When blank ammunition is being fired, a helix arrangement is used to reduce the pressure such that it is no longer possible to detect any gas flow at the front on the annular gap in the blank firing attachment. There is thus no safety problem even here, for example if a protector is fitted.

(Figure 2)

This Sheet Has Been Replaced

