

Abstract

The invention relates to a sonic signature suppressor (1) for firearms, that has at least one housing (4) with a bullet channel (11) passing through it, and at least one drain hole (27) formed at or near the weapon end of the housing (4), through which liquid can be drained from the suppressor (1), wherein, when attached to a firearm, the at least one drain hole (27) connects the interior (4) of the suppressor (1) to the exterior such that liquid in the interior (4) can be discharged through the drain hole(s) (27) to clear the bullet channel (11) in order to safely fire a round within a few seconds.

The invention also relates to the use of the sonic signature suppressor to remove liquid and to a firearm equipped with the sonic signature suppressor.

Fig. 8