

ABSTRACT

The invention concerns a firearm with a barrel (1), on whose muzzle end a flash reducer (9) is arranged, which has, on one end, a cylindrical bore (15) bordering the muzzle of barrel (1) and coaxial with its bore, whose diameter is greater than that of the barrel bore, and an expanding hole (17) that extends from the end of the coaxial, cylindrical bore (15) to the other, front end of the flash reducer (9) and has radial gas outlet openings (19) in its wall, and with a blank cartridge device (25) that can be releasably mounted in the region of the muzzle, which has a block (29) with a blind hole (39) narrowed relative to the bore, in which at least one small and preferably nonlinear gas outlet channel (37) discharges. The blank cartridge device (25) can be pushed over the flash reducer (9) and can be attached to it or to barrel (1), so that the flash reducer (9) need not first be unscrewed, as previously, before use of the blank cartridge device (25).

FIG. 1

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