

ABSTRACT

The present invention relates to a cartridge case for centerfire ammunition, in particular with a caliber in the range from 4.6 to 12.7, comprising a rotationally shaped casing sleeve for receiving a projectile as well as propellant charge powder and a separate rotationally shaped bottom piece which is attached to the casing sleeve and
5 has a closed ignition surface to be faced towards a firing pin for ignition of the centerfire ammunition, which delimits, on the firing pin side, a receiving chamber for an ignition charge, wherein the casing sleeve has or supports an anvil extending in the direction of the ignition surface into the receiving chamber.