ABSTRACT

Figure 3

IMITATION FIRE-CRACKER

An imitation fire-cracker 10 consists of a cylindrical body 11 and an imitation fuse 12 which is joined to the centre of one end of the cylindrical body 11. The cylindrical body is hollow and conceals a gas-filled, air-tight bag 20. The axial ends of the cylindrical body 11 are reinforced by discs 17 which resist accidental distortions in the shape of the body.

A "bang" with an imitation fire-cracker is produced by crushing the cylindrical body 11, causing the bag 20 to rupture catastrophically.