

A hand grenade relates to the industry of armaments. It includes a body, a propelling charge placed inside the body and a mechanism of actuation the propelling charge, which is loacted on the body and made with a possibility of contacting the indicated propelling charge. Increasing a radius of fragments scattering and generation of grouping of scattered fragments of the invention is ensured by making the body of light material, placing the combat striking elements inside the indicated body side by side one with another. The combat striking elements are made of any geometric form and the grenade is supplied with combat striking elements of various forms.