



01 / PRODUCT OVERVIEW

BRK

BRK shaped-charge anti-tank hand grenade



FIG 01 PRODUCT CONFIGURATION

280 mm

STEEL PLATE PENETRATION

1 kg

MASS

0.34 kg

EXPLOSIVE MASS

-30 °C to +50 °C

SERVICE TEMPERATURE RANGE

01.1 / OVERVIEW

A hand-thrown shaped-charge grenade intended to disable or destroy tanks and other stationary or moving armour, defeating the armour with its shaped-charge jet and acting on the interior with the remaining hot gases, and requiring no tube or launcher.

TYPE

Hand grenade

PROCUREMENT AND COMPLIANCE

Supply is exclusively for government and institutional end-users. Availability is subject to destination screening, a state-issued export licence and a verified End-User Certificate.



TECHNICAL DATA

BRK / AMMUNITION

BALLISTIC PERFORMANCE

Steel plate penetration	280 mm
Service temperature range	-30 °C to +50 °C

DIMENSIONS, MASS AND SUPPLY

Length	399 mm
Warhead diameter	74.5 mm
Mass	1 kg
Explosive mass	0.34 kg
Packing	wooden box suitable for mountain transportation: 12 warheads; rectangular sheet-metal container with 12 separately paper-wrapped handles; round sheet-metal container with 12 ignition systems-firing devices, each packed in a styrofoam bearing