01 / PRODUCT OVERVIEW

BR-2-57 V

57 mm practice aircraft rocket BR-2-57 V

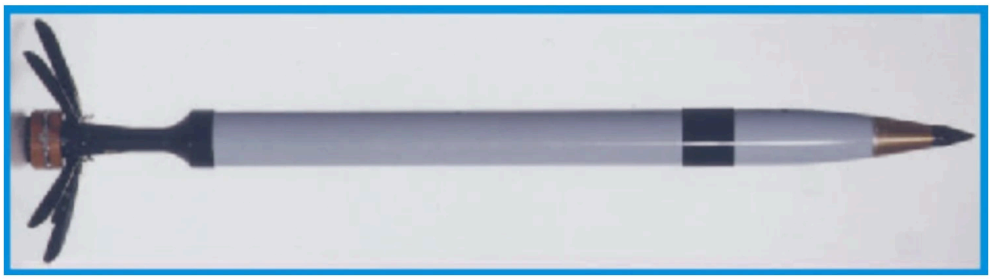

FIG 01 BR-1 / BR-2 / BR-20 PRACTICE ROCKET FAMILY REFERENCE

57 mm	67 kg	Inert, made of metal	Mass, centre of gravity and shape matched to the service rocket; identical trajectories
CALIBRE	CASE TOTAL MASS	WARHEAD AND FUZE	BALLISTICS

01.1 / OVERVIEW

Inert practice version of the BR-2-57 hollow-charge aircraft rocket for pilot training, with ballistic trajectory identical to the service rocket.

TYPE	CALIBRE	STANDARD
Practice	57 mm	Eastern

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.

All data provided for information purposes; final specification is defined per contract.

02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

BR-2-57 V / AMMUNITION

IDENTITY AND CONSTRUCTION

Calibre	57 mm
Warhead and fuze	Inert, made of metal
Case total mass	67 kg

DIMENSIONS, MASS AND SUPPLY

Packaging	12 rockets per wooden case

ADDITIONAL TECHNICAL DATA

Ballistics	Mass, centre of gravity and shape matched to the service rocket; identical trajectories
Warranty period	5 years

All data provided for information purposes; final specification is defined per contract.