

TRAINING BOMBS

The BEX-11 (MK76) and BDU-33 Practice Bombs simulate launching conditions of the General Purpose Bombs, usually in terms of their ballistics trajectory, and were developed for pilots' training.

The BEX-11 Practice Bomb is used to simulate the dropping of MK Bombs and carries a pyrotechnic cartridge that produces a column of white smoke at the ground impact point.

The BDU-33 has a pyrotechnic cartridge to indicate the ground impact point with a red flash and white.



BDU-33

TECHNICAL DATA

BDU-33	
Total Length (mm)	590
Maximum diameter (mm)	101.6
Total weight (kg)	11
Shelf life	Indefinite
Service life	Indefinite
Cartridge	MK4 mod 3 - CXU 3A-B
Cartridge cloud smoke	Diameter: 1m Height: 6m
Cartridge operational temperature	-20°C to +50°C
Emission	Smoke
Luminous intensity of the MK-4 mod 3	Flash-Smoke

