



01 / PRODUCT OVERVIEW

30 mm x 173, TP-T

30x173 mm TP-T round



FIG 01 PRODUCT CONFIGURATION

1100 ± 15 m/s

MUZZLE VELOCITY

362 ± 5 g

PROJECTILE MASS

30 mm

CALIBRE

approx. 840 g

ROUND MASS

01.1 / OVERVIEW

A 30 mm x 173 target practice tracer round for the MK30-2 gun and the domestic 30 mm TA M12 gun, whose low-cost training projectile is a steel shell body with tracer composition and a dummy fuze.

TYPE

Practice

CALIBRE

30x173 mm

STANDARD

NATO

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.



02 / TECHNICAL SPECIFICATION

TECHNICAL DATA

30 mm x 173, TP-T / AMMUNITION

IDENTITY AND CONSTRUCTION

Calibre	30 mm
Projectile mass	362 ± 5 g

BALLISTIC PERFORMANCE

Muzzle velocity	1100 ± 15 m/s
Maximum pressure of powder gases, piezo	430 MPa
Operating temperature	-40 to +50 °C

DIMENSIONS, MASS AND SUPPLY

Round mass	approx. 840 g
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ADDITIONAL TECHNICAL DATA

Tracer burning time	min 3 s
Weapons	MK30-2 gun and domestic 30 mm TA M12 gun
Configuration	steel cartridge case with percussion gun primer and booster, propellant charge and target practice tracer projectile with steel shell body, tracer composition and dummy fuze