



## TRAINING SHAPED-CHARGE TRACING PROJECTILE

### 125 mm, VKOP 125 mm



VKOP 125 mm is intended for training within anti-armored direct-fire combat and 125 mm D-81 smoothbore cannon on T-72 and M84 tanks. Together with the propellant charge it forms a 125 mm two-piece training round with KOP M17 – shaped-charge tracing projectile. VKOP 125 mm is weight- and dimensions- compatible with 125 mm combat round KOP M88. VKOP 125 mm is inert and thereby cost-effective and significantly safer for use. The only active part is a tracer N°12.

#### TECHNICAL CHARACTERISTICS:

Caliber:	125 mm
Weight:	~19 kg
Length:	678 mm
Initial velocity:	$V_0 = 905 \text{ m/s}$
Mean max. powder gas pressure:	$P_{msr} \leq 294.2 \text{ MPa}$
Accuracy against a vertical target of 1 km range:	$V_{v,p} \leq 0,29 \text{ m}$
M88 Powder charge weight:	~9,5 kg
Packed round weight:	~55 kg

