

5.56mm & 7.62mm IR-DIM Tracer

Application	Bullet trace performance invisible to the naked eye, but visible through night-vision devices (NVD's).
Advantages	<ul style="list-style-type: none"> • Definite tactical advantage , with shooter location more difficult to be determined by enemies without NVD's • Minimum muzzle flash, suitable for the use of NVD by the shooter • Compliance with NATO MOPI requirements



7.62 IR-DIM Tracer
5.56 IR-DIM Tracer

	5.56 x 45mm	7.62 x 51mm
Cartridge length (mm)	57.0	70.75
Cartridge weight (g)	12.4	24.0
Projectile weight (g)	4.0 ⁽¹⁾	9.0
Action time (ms)	≤ 3 ⁽²⁾	≤ 4 ⁽³⁾
Full Brilliance	Between 140m and 600m	Between 140m and 775m

(1) 1:7 Barrel twist (TW7)

(2) Temperature: -54°C (-65°F); Test barrel length: 508mm (20")

(3) Temperature: 21°C (70°F); Test barrel length: 560mm (22")



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