



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



	5.56 x 45mm	7.62 x 51mm
<b>Cartridge length (mm)</b>	57.0	70.75
<b>Cartridge weight (g)</b>	12.4	24.0
<b>Projectile weight (g)</b>	4.0 <sup>(1)</sup>	9.0
<b>Action time (ms)</b>	≤ 3 <sup>(2)</sup>	≤ 4 <sup>(3)</sup>
<b>Full Brilliance</b>	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")

5.56x45mm IR Tracer: 10015524 / NSN: 1305-19-005-8509  
 7.62x51mm IR Tracer: 10011439 / NSN: 1305-19-005-6615  
 Note: CBC's reference numbers may change upon modification of the head stamp marking, packaging marking, mode of shipment or if the product's configuration is different.

