

NWM
DE KRUIITHOORN

NWM de Kruithoorn B.V.
Poeldonkweg · P.O. Box 10 50
NL-5200 BC's Hertogenbosch

Ammunition for M 61 and M 39 Weapons

as employed in US Aircraft, like:

F 4, F 5, F 104, F 16, F 14, F 15, F 18, and Vulcan
Air Defence Systems.



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TP · T · M220

For practice firing with tracer. The tracer element ignites when the projectile has travelled 70 meters. Burning distance is 1,350 m.



TP · M55 A2

Used for practice firing, in links M 14 A 2 or M 12.



HEI · M56 A3

For use against aircraft and targets of light material, functioning with both explosive and incendiary effect. Also available with base detonating fuze.



AP · MN40

Armour Piercing, for use against armoured targets with thickness up to 40 mm. Steel core.



API · MN20 A1

Armour Piercing, for use against targets of single or multiple armour-plates. Ignition of incendiary compound follows upon hitting the target. Steel core, second incendiary charge in base of projectile.

HEIT-SD · M 246

High Explosive Incendiary Tracer with self-destruct, to be used in Vulcan air defence system.

Technical Data

Length of cartridge	168 mm
Weight	248–261 gr.
V 78 ft	1,030 m/sec
P _{max}	4,253 kg/cm ²
Electric primer	M 52 A 3 B 1

Packing

100 cartridges in M12 or M14 A2 links in a box M548

Weight approx.

42 kg
36.8 dm³

Volume

Subject to change without further notice
3948/12.85/Drop/Printed in the Federal Republic of Germany

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