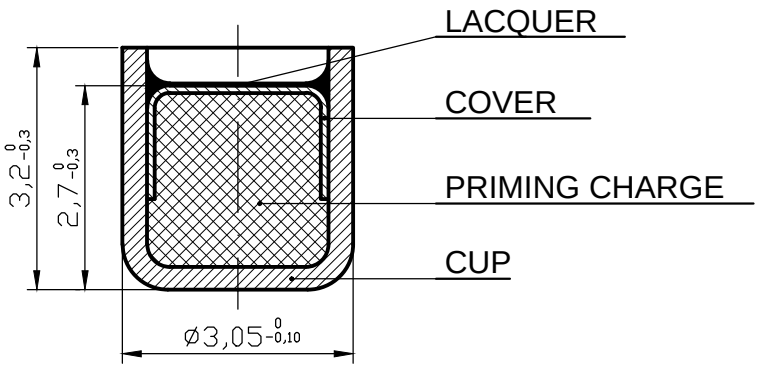
UNIS "GINEX" d.d.

PRIMER MG-8

EN ISO 9001:2015
EN ISO 14001:2015
EN ISO 45001:2018



DESIGNED FOR USE IN:
Artillery ammunition

TECHNICAL CHARACTERISTICS	
Position	Material identification
Cup, nickel plated	Cu 99,5
Priming charge	Fulminate charge
Cover, nickel plated	Cu 99,5
Lacquer	Alcohol shellac red

SENSITIVITY		
		Ball weight
Upper sensitivity limit	50 mm	200 g
Lower sensitivity limit	5 mm	100 g
Firing pin	Ø3mm; ∢ 23°30'	
Testing in tools		

PACKING
100 pcs. of primers packed into a plastic tray with carton cover
3 plastic tray packed into a plastic box
5 plastic boxes packed into a carton box
30 carton boxes (45 000 pcs. of primers) packed into a special (carton or wooden) case

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