

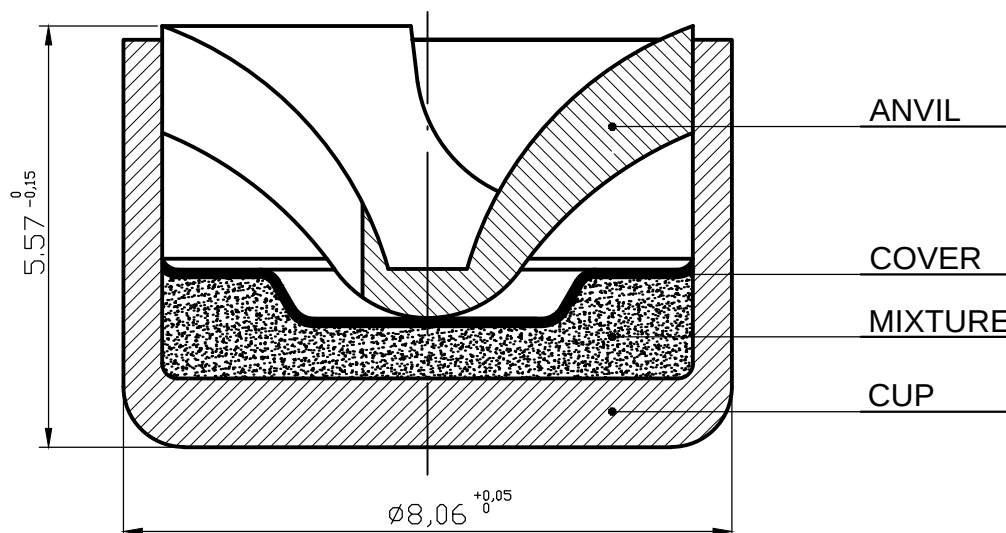


UNIS "GINEX" d.d.



PRIMER 12,7/3

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



DESIGNED FOR USE IN:		
.50 BROWNING		
TECHNICAL CHARACTERISTICS		
Position	Material identification	Dimensions
Cup	CuZn30	0,91 ⁰ _{-0,03} mm
Anvil	CuZn30	1,20 ^{±0,02} mm
Cover	Paper	0,15 ⁰ _{-0,02} mm
Primer lacquers	Nitrolacquer red	-
Mixture	Non corrosive, without Hg	0,125 ^{±0,010} g
SENSITIVITY		
Ball weight	225 g	
Upper statistical limit	$\bar{H} + 5S \leq 381 \text{ mm (15")}$	
Lower statistical limit	$\bar{H} - 2S \geq 76,2 \text{ mm (3")}$	
Firing pin	Ø2mm; R1mm	
Testing in cartridge case	12,7 mm (0,50") BROWNING	
PACKING		
136 pcs. of primers packed into a plastic tray with carton cover		
10 pcs. of plastic trays packed into a carton box		
10 carton boxes (13 600 pcs. of primers) packed into a special (carton or wooden) case		

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