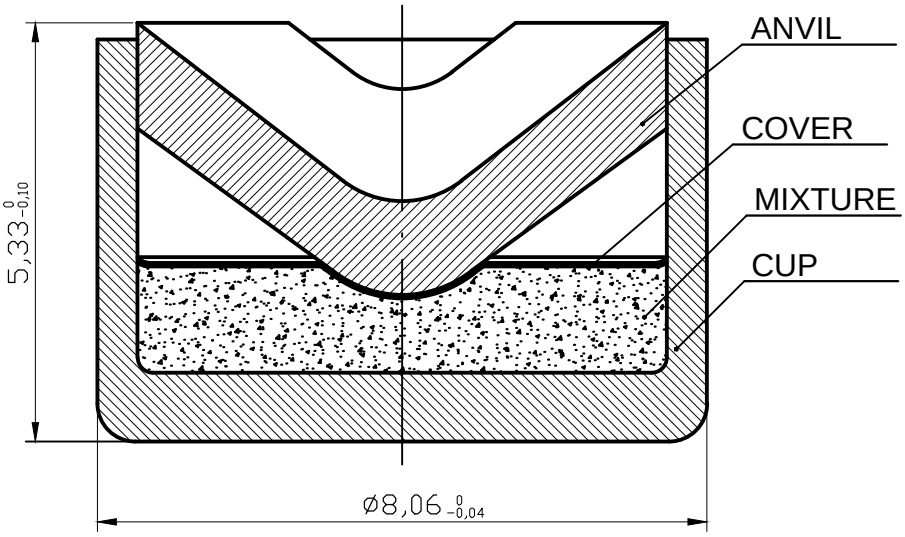
UNIS "GINEX" d.d.

PRIMER M-61

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



DESIGNED FOR USE IN:
CANNON PRIMER

TECHNICAL CHARACTERISTICS		
Position	Material identification	Dimensions
Cup	CuZn30	$0{,}91^{0}_{-0{,}03}$ mm
Anvil	CuZn30	$1{,}20 \pm 0{,}02$ mm
Cover	Tinfoiled disc	$0{,}05^{0}_{-0{,}02}$ mm
Primer lacquers	Nitrolacquer red	-
Mixture	Non corrosive, without Hg	$0{,}085 \pm 0{,}002$ g

SENSITIVITY	
Ball weight	225 g
Upper statistical limit	$\bar{H} + 2{,}72S \leqslant$ 14"
Lower statistical limit	$\bar{H} - 2{,}22S \geqslant$ 6"
Firing pin	R 1,41mm
Testing in tools	-

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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