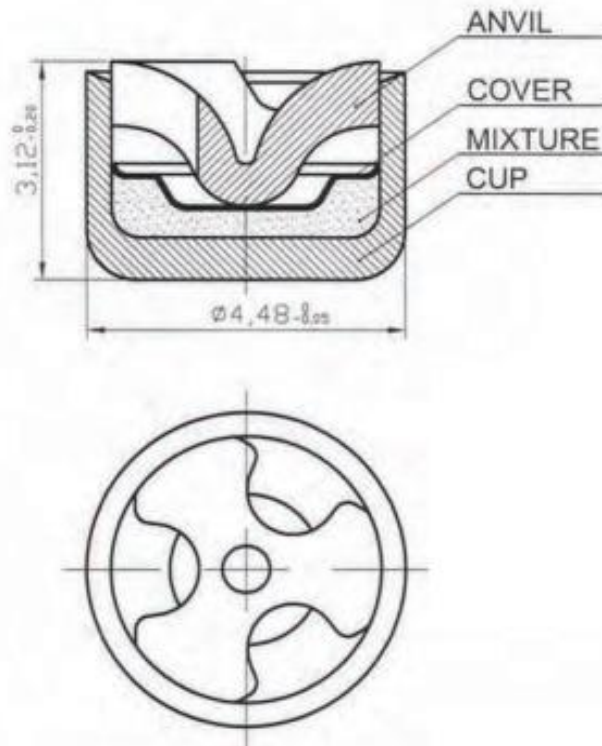




DESIGNED FOR USE IN:		
9mm LUGER; START 8mm; 9mm PA; 9mm KNALL; 9mm PARA .25 ACP; .32 ACP; 380 AUTO; .38 SPECIAL; .40 S&W		
TECHNICAL CHARACTERISTICS		
Position	Material identification	Dimensions
Cup	CuZn30	0,42 ^{+0,02} ₀ mm
Anvil	CuZn30	0,91 ⁰ _{-0,03} mm
Cover	Paper disc	0,10 ⁰ _{-0,02} mm
Primer lacquers	Nitrolacquer red	-
Mixture	Sinoxide, non corrosive, without Hg	0,023 ^{±0,002} g
SENSITIVITY		
Ball weight	55 g	
Upper statistical limit	$\bar{H} + 4S \leq 279,4\text{mm (11")}$	
Lower statistical limit	$\bar{H} - 2S \geq 25,4 \text{ mm (1")}$	
Firing pin	Ø2mm; R1,28mm	
Testing in cartridge case	8mm; 9mm	
PACKING		
100pcs. of primers packed into a plastic tray with carton cover		
50 pcs. of plastic trays packed into a carton box		
10 carton boxes (50 000 pcs. of primers) packed into a special (carton or wooden) case		

PRIMER FOR SMALL PISTOL

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DRAWING NUMBER: SAE4,5/3-P1

MATERIAL:

ALL DIMENSIONS ARE IN: MM

Angles: ±

Scale:

xxdecimal: ±

xxxdecimal: ± Tolerance:

Fractions: ±