

# CRUSHER GAUGE

## FUNCTION

Crusher gauges are designed to determine propellant gases maximum pressure, during a shot in a gun combustion chamber, as well as in a pressure gauge bomb. The sensor is copper crushers of different configurations such as piston, conical, spherical.

## MAIN SPECIFICATION

Device type	L4-0,2	LJI7-0,2	NL16-0,5		Screw		L44-1,0		L44-0,5
Specifications									
Measuring pressure range, MPa, up to	200	390	200	450	340	120	350	100	540
Copper sensor type	piston	piston	piston	conical	piston	conical	piston	conical	piston
Sensor dimensions, mm	3x4,5	4x6,5	5x8,1		6x9,8		8x13		8x13

## CONSIST OF:

Crusher gauge, crushers set.

## DISTINCTIVE FEATURES

- ◆ A unique pressure control device during mass tests.
- ◆ Simple in use.
- ◆ Barrel integrity is not spoiled.