



**SMALL CALIBRE FIRING DEVICE
CODE: 76-051**



**SHOTGUN/BLANK FIRING DEVICE
CODE 76-052**



**PISTOL SLEEVE HOLDER
CODE 76-053**



**RIFLE SLEEVE HOLDER
CODE 76-054**



**SHOTGUN SLEEVE HOLDER
CODE 76-055**



**RIMFIRE/BLANK SLEEVE HOLDER
CODE 76-056**

CODE	SLEEVE No.	CALIBRE
76-001	1	16 bore
76-002	2	20 bore
76-003	3	28 bore
76-004	4	410 bore
76-005	5	7.62x61
76-006	6	7.62x39
76-007	7	.556mm
76-008	8	.303
76-009	9	.22LR
76-010	10	.22WMR
76-011	11	9mm Knall
76-012	12	8mm Blank
76-013	13	.25 Auto
76-014	14	.38sp/.357
76-015	15	.38
76-016	16	.455
76-017	17	.45 Auto
76-018	18	.45 Colt
76-019	19	.380 Auto
76-020	20	9mm
76-021	21	.32 S&W
76-022	22	.44 mag
76-023	23	.41 mag



TOOLS



**DISC REMOVER
CODE 76-070**



**SAFETY PIN
CODE 76-071**



**FIRING PIN RING
CODE 76-072**



**ALLEN KEY
CODE 76-073**

PRIMER TESTING DEVICE

Designed to be used for firing primed cases, it removes the need to maintain a wide range of firearms of different calibres with all the security, cleaning and maintenance implications involved.



SMALL CALIBRE FIRING DEVICE PISTOL/RIFLE



PISTOL HOLDER



RIFLE HOLDER



SHOTGUN AND RIMFIRE/BLANK FIRING DEVICE



SHOTGUN HOLDER



RIMFIRE/BLANK HOLDER

SPARES



**BODY SMALL CALIBRE
CODE 76-080**



**BODY SHOTGUN/BLANK
CODE 76-081**



**BODY HOLDER
CODE 76-082**



**SILENCER TUBE
CODE 76-083**



**SILENCER TUBE
SHOTGUN/BLANK
CODE 76-084**



**STRIKER PLATE
CODE 76-085**



**FIRING PIN
CODE 76-086**



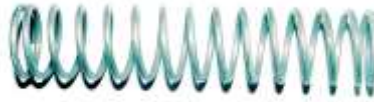
**FIRING PIN DISC
CODE 76-087**



**COCKING
PULL RING
CODE 76-098**



STRIKER CODE 76-088



STRIKER SPRING CODE 76-089



**STRIKER RETAINER
CODE 76-090**



**SILENCER O RING
SMALL BODY
CODE 76-091**



**SILENCER O RING
LARGE BODY
CODE 76-092**



**HOLDER BLOCK
SMALL BODY
CODE 76-093**



**HOLDER BLOCK
LARGE BODY
CODE 76-094**



**BLOCK ALIGNMENT
PIN
CODE 76-095**



**FIXING SCREW SMALL BODY
CODE 76-096**



**FIXING SCREW LARGE BODY
CODE 76-097**

OPERATING INSTRUCTIONS

THIS DEVICE IS DESIGNED AND MANUFACTURED SOLELY TO TEST THE FUNCTION OF PRIMED CARTRIDGE CASES AND SHOULD NOT BE USED TO TEST ANY OTHER FORM OF AMMUNITION OR AMMUNITION COMPONENTS

- 1. Secure the Primer Testing Device firmly, ensuring it is pointing in a safe direction.**
- 2. Wear suitable eye and ear protection.**
- 3. Physically check that all projectiles, propellant and wadding have been removed from the cartridge case to be tested. (You must be able to see the flash hole(s) in the cartridge case prior to proceeding)
Remove powder from “blanks” before firing.**
- 4. Insert safety pin in firing pin striker.**
- 5. Insert firing pin in selected “power hole”.**
- 6. Check that the device is pointing in a safe direction.**
- 7. Place primed cartridge case in appropriate sleeve.**
- 8. Insert sleeve in brass body and screw into firing device.**
- 9. Place ‘silencer’ in position.**
- 10. Alert any person within earshot with command “firing”.**
- 11. Remove safety pin.**
- 12. Remove firing pin to “fire” the primer tester.**

DO NOT

- 1. Do not hold the silencer tube when firing.**
- 2. Do not attempt to fire anything other than a primed cartridge case in the primer firing device.**

Notes:

- 1. The body holder can be removed to allow the body to be clamped in a vice.**
- 2. For “crime primer testing” always fire a lab primed case first to ensure “power hole” selection is correct, and mechanism is functioning properly.**
- 3. The silencer baffle is a “scotch brite” cloth, re-new periodically.**