

WASC-1640

Fusion Tester

LF

FUSION TESTER

THE FUSION TEST WILL
ALWAYS BE CARRIED
OUT USING THE FUSION
TESTER CONTAINED IN
THE BOTTOM OF THIS
CASE



WA 21628

O.H.M.S.

WASC 1640

7-42
S.L.C. 9811. 215531

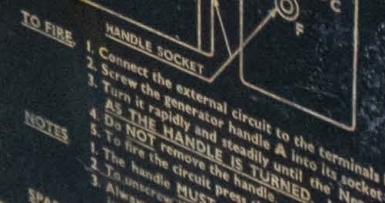






EXPLODER, DYNAMO, CONDENSER, M-11

SAFETY PRECAUTIONS 1. Do NOT short circuit the Exploder terminals either with the hand or with a metal object. Do so will damage the Exploder and may give you a lethal shock. 2. ALWAYS remove the handle before connecting a circuit to the terminals. The Exploder cannot be accidentally fired if the handle is not in the socket. 3. TEST before use. The capacity of the Exploder should always be tested by the fusion test.



TO FIRE 1. Connect the external circuit to the terminals D & E. 2. Screw the generator handle A into its socket. 3. Turn it rapidly and steadily until the Neon Lamp AS THE HANDLE IS TURNED. 4. Do NOT remove the handle. 5. To fire the circuit press the handle. 6. The handle MUST be left in when testing or firing as otherwise the Exploder will not function. 7. To unscrew the handle use a sharp initial anti-clockwise turn. 8. Always remove the handle immediately after testing or firing. 9. Always protect the Exploder as far as possible from rain or moisture. This dissipates any remaining charge in the Condenser. 10. Always protect the handle immediately after testing or firing. 11. SPARE HANDLES which must only be used in emergency, are sealed in the false bottom of the leather carrying case.

NOTES 1. The handle MUST be left in when testing or firing as otherwise the Exploder will not function. 2. To unscrew the handle use a sharp initial anti-clockwise turn. 3. Always remove the handle immediately after testing or firing. 4. Always protect the Exploder as far as possible from rain or moisture. This dissipates any remaining charge in the Condenser. 5. Always protect the handle immediately after testing or firing. 6. SPARE HANDLES which must only be used in emergency, are sealed in the false bottom of the leather carrying case.

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MA 10000