## ASSEMBLY INSTRUCTIONS FOR SERVICE BULLETIN 1/99

- 1. Be ready to operate in open air outside any building.
- 2. Close the main 1/4 valve.
- 3. Release by pushing the inner ripple the inner gas between the 1/4 valve and the Fisher valve to prove is well closed the main valve.
- 4. Have ready the Rego 7141M valve with teflon rolled and sealer Krafft KF243 or another of similar medium strength.
- 5. Hold with a big spanner the aluminium block while unscrew the Fisher M220M with another spanner size 32 mm.
- 6. Screw the new Rego 7141M valve until the nut arrives the aluminium block.
- 7. Let dry the sealer.
- 8. Open the 1/4 valve to prove is not leaking.
- 9. Ready for use.
- 10. Return the replaced Fisher valves to the dealer or directly to the factory for factory control.