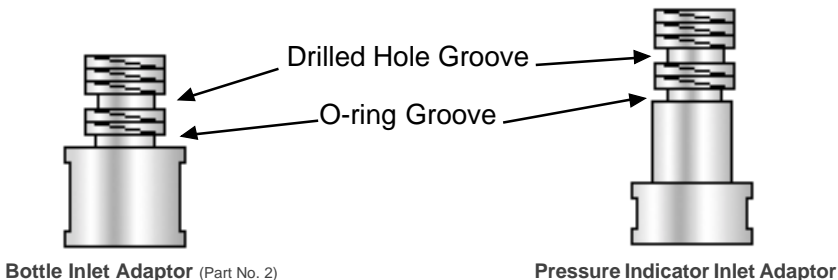




Instructions for fitting a .177 cal or FAC rated Inlet Adaptor or Pressure Indicator Adaptor

- 1 Screw in inlet adaptor (part no. 2) and tighten with a 0.826 inch (21mm) spanner (wrench).
- 2 Put a mark on the inlet adaptor in line with the barrel above using a magic marker pen.
- 3 Drill a 0.156" (4mm) hole in the groove between the two threads.
- 4 De-burr using a needle file - both inside and out. Ensure that the whole inlet adaptor is clean and that there is no filing dust or swarf left around the de-burred areas, as this may cause the rifle to leak.
- 5 Carefully replace the o-ring.
- 6 Smear a small amount of Molykote 33 grease around the o-ring.
- 7 Screw into the Rapid (Super 12) body & tighten with spanner.

This will give an uninterrupted route through the inlet adaptor and up into the valve chamber.



This modification should only be carried out on .177 calibre or registered fire arms Rapids. It will put your rifle over the UK legal limit of 12ft/lbs.

If any modifications are carried out on rifles still within the guarantee period this will invalidate the guarantee.