

The Rotospin™ Nozzle.

Rotospin™ is a controlled rotation nozzle, engineered specifically to suit high-pressure, low-flow water jetters. Used for clearing blockages in domestic and commercial sewer and stormwater drains.

FOR USE WITH JETTERS FROM 20 - 31LPM AND HOSE SIZES UP TO 1/4" ONLY. Max Pressure 5000psi.

Filling the syringe:

Remove protective cap (1) from the syringe tip, unscrew the back lid (2) and pull out the piston (3). Fill syringe 3/4 way with Rotolube FF50, re-fit the piston and back lid. While holding syringe tip upwards push out any air from the syringe and fit the protective cap on the tip.

After every 25h of use:

- Locate the oil filling port (4) on the side of your Rotospin nozzle
- Undo the oil cap from the oil filling port using 3mm allen key.
- Attach oil filled syringe to the oil filling port of the nozzle.
- Place your nozzle and syringe aside for 3 minutes with the nozzle water inlet side facing up in order for the air to separate from the oil.
- After 3 minutes slowly start pushing oil in to the nozzle (water inlet side still facing upwards), fill your nozzle with fresh oil until all the air has been pushed out and you see clear oil appearing from between the rear O-ring (5)
- Undo the syringe, refit the oil cap and wipe clean any excess oil.

