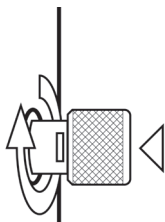


PULL PIN TESTING, REMOVAL & INSTALLATION

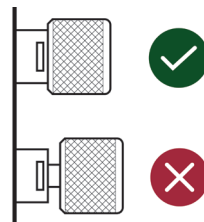


TO TEST PULL PINS ARE WORKING CORRECTLY:

- Ensure Pull Pin is fully threaded into boss and is tight



- Pull the pin & slide selector to a space between locator holes
- Release pin & continue moving the selector
- A correctly functioning pin should drop into a selector hole as soon as it lines up

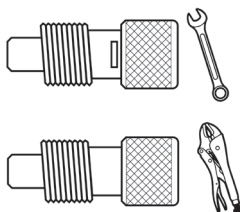


- Check that the pin extends well into the selector slot
- If your Pull Pin is slow to return to a locked position or does not fully extend then it will require replacement



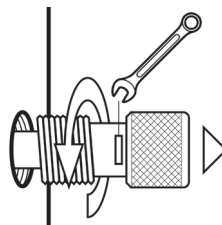
TOOLS REQUIRED

- 18mm Watson slim spanner
- Mole grips or other locking pliers
- Loctite 243
- Clean cloth



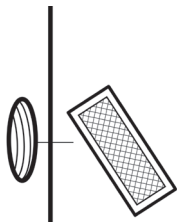
PULL PIN TYPES

- If your Pull Pin has a slot either side, use an 18mm Watson slim spanner
- If your Pull Pin has no slots, use mole grips or other locking pliers



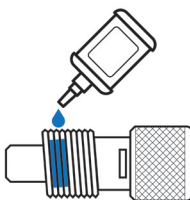
REMOVAL

- Pull Pins have a standard thread and remove counter-clockwise

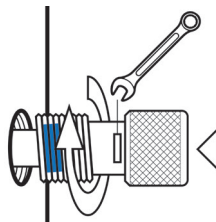


INSTALLATION

- Check inside boss to ensure threads are clean and in good condition – if they are dirty wipe with a clean cloth to remove any contamination



- Apply a small amount Loctite 243 to the lower threads of the Pull Pin



- Screw the Pull Pin into the boss and tighten firmly using an 18mm spanner, ensuring it is fully threaded into the boss and tight
- Wipe off any excess Loctite using a clean cloth