

## Flexibles:

1. Before starting work, turn mains stop cock and/or boiler or immersion heater off and drain the system.
2. Loosely fit the tap connector end to tap shank (or cistern input valve when fitting WC cistern).
3. Offer other end of flexible to supply pipe and mark where to cut supply pipe.
4. Remove flexible, cut supply pipe where marked and deburr ends. Best done most cleanly with Tube cutter and Deburr brush.
5. Re-attach tap connector end (with washer supplied) loosely to begin with, having first wrapped PTFE tape around the thread.
6. Place nut and olive over cut end of supply pipe, slide nut and olive up pipe to connector.
7. Tighten nut by hand, having first wrapped PTFE tape around the thread.
8. Tighten nuts, do not over tighten, turn on water gently and check all connections for leaks.

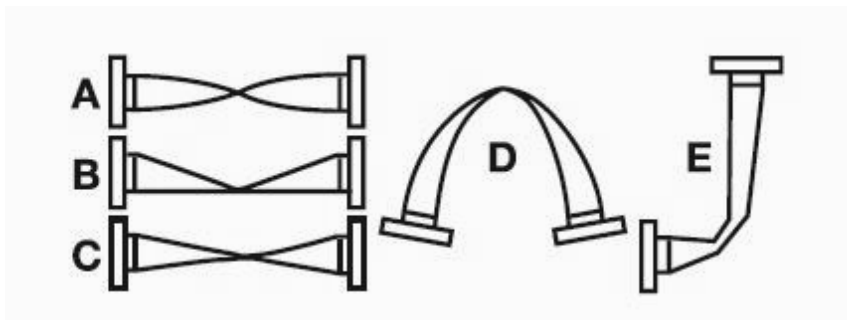
If I doubt contact a competent plumber.

## ISOLATING VALVE

When needing to replace tap or washer, simply insert screwdriver or small coin in slot in isolator and give 90° turn to stop water flow. On completion turn back so that slot lines up with water flow.



WHEN INSTALLING A FLEXIBLE CONNECTOR, ENSURE IT IS NOT EXCESSIVELY:



A – TWISTED

B – SQUASHED

C – STRETCHED

D – KINKED

E – BENT AT SHARP ANGLES (ESPECIALLY NEAR THE ENDS)