

WATER CONNECTION

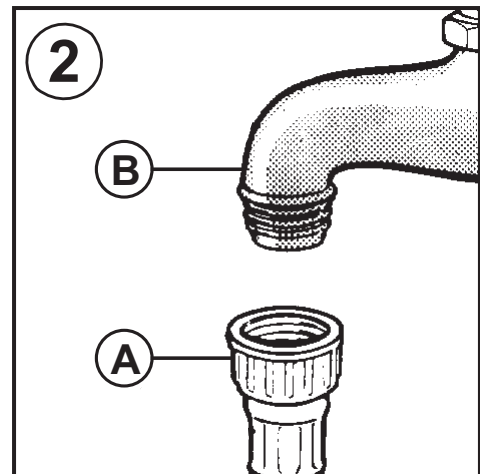
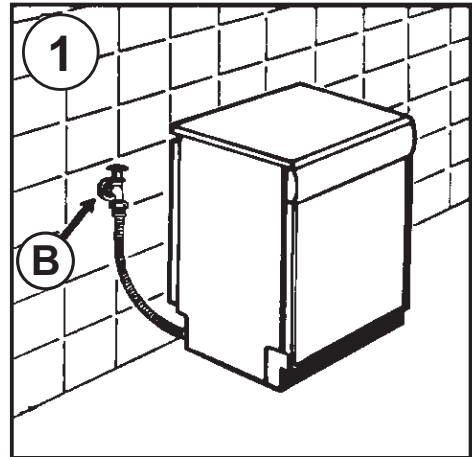
The appliance must be connected to the water mains using new hose-sets. The old hose-sets should not be reused.

- The inlet and drain hoses can be directed to left or right.

The dishwasher can be connected to either cold or hot water, as long as it is no hotter than 60°C.

- Water pressure must be between 0,08 MPa and 0,8 MPa.
- The inlet hose must be connected to a tap so that the water supply can be cut off when the machine is not in use (**fig. 1 B**).
- The dishwasher is fitted with 3/4" threaded connector (**fig. 2**).
- Connect inlet hose "A" to water tap "B" with a 3/4" attachment making sure that it has been properly tightened.
- If it is necessary, the inlet pipe can be lengthened up to 2,5 m. The extension pipe is available from the After Sales Service Centre.

- If the dishwasher is connected to new pipes or to pipes which have not been in use for a long time run water through for a few minutes before connecting the inlet hose. In this way no deposits of sand or rust will clog up the water inflow filter.



Hydraulic safety devices

All the dishwashers are equipped with an overflow safety device which, if water exceeds normal levels due to malfunctions, automatically blocks water flow and/or drains excess quantities.

SOME MODELS may include one or more of the following features:

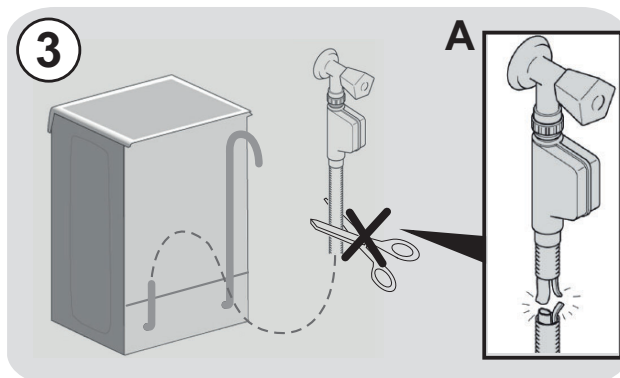
● WATERBLOCK (fig. 3)

The waterblock system has been designed to improve the safety of your appliance. The system prevents flooding which might be caused by a machine malfunction or as a result of a fracture on the rubber pipes and in particular on the water supply pipe.

How it works

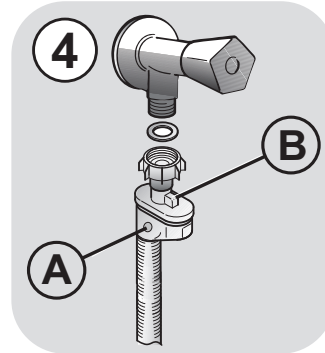
A sump located on the base of the appliance collects any possible water leakage and operates a sensor which activates a valve placed under the water tap and blocks any water, even with the tap fully opened.

If **box "A"** containing the electrical parts is damaged, remove the plug from the socket immediately. To ensure perfect operation of the safety system, the hose with box "A" should be connected to the tap as shown in the **figure**. The water supply hose should **not** be cut, as it contains live parts. If the hose is not long enough for correct connection, it must be replaced with a longer one. The hose can be obtained from the Technical Assistance Centre.



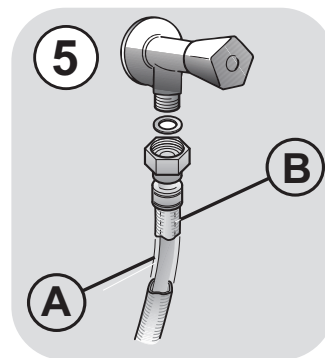
● AQUASTOP (fig. 4):

A device located on the supply tube that stops water flow if the tube deteriorates; in this case, a red mark will appear in the window "A" and the tube must be replaced. To unscrew the nut, press the one-way lock device "B".



● AQUAPROTECT - SUPPLY TUBE WITH GUARD (fig. 5):

Should water leak from the primary internal tube "A", the transparent containment sheath "B" will contain water to permit the washing cycle to complete. At the end of the cycle, contact the Customer Service Centre to replace the supply tube.



Connecting the outlet hose

- The outlet hose should discharge into a standpipe, making sure that there are no kinks (**fig. 6**).
- The standpipe must be at least 40 cm above floor level and it must have an internal diameter of at least 4 cm.
- It is advisable to fit an anti-odour air trap (**fig. 6X**). If necessary the outlet hose can be extended up to 2,5 m, provided that it is kept at a maximum height of 85 cm above floor level. The extension pipe is available from the After Sales Service Centre.
- The hose can be hooked over the side of the sink, but it must not be immersed in water, in order to prevent water from being syphoned back to the machine when this is in operation (**fig. 6Y**).
- When installing the appliance under a worktop the hose pipe clamp must be attached to the wall in the highest possible position under the worktop (**fig. 6Z**).
- Check that there are no kinks in the inlet and outlet hoses.

