

### **Active Pure - Filter**

**Initial Setup:** Flush Before Use: Run water through your Active Pure Filter for about 3 minutes before its first use. This can be done into a bucket or directly into the sink if the tubing is long enough.

**Flushing Process:** Ensure the filter is disconnected from any other systems or filters it's connected to. Flush it on its own to avoid cross-contamination.

**Post-Flush Check:** Always inspect the filter connections for leaks. If there are no leaks, your setup is complete!

#### Flow Rate and Pressure:

- Flow Rate Caution: Keep water flow under 2 liters per minute. Faster flow can hinder effective filtration.
- Working Pressure: Ideal pressure is between 15 60 PSI. Use a pressure reducing valve if your water pressure exceeds 55PSI.
- Temperature Range: Ensure usage within 5 40°C.

**Mounting:** Use the included wall brackets for secure installation inside a cupboard.

#### **Tubing Tips:**

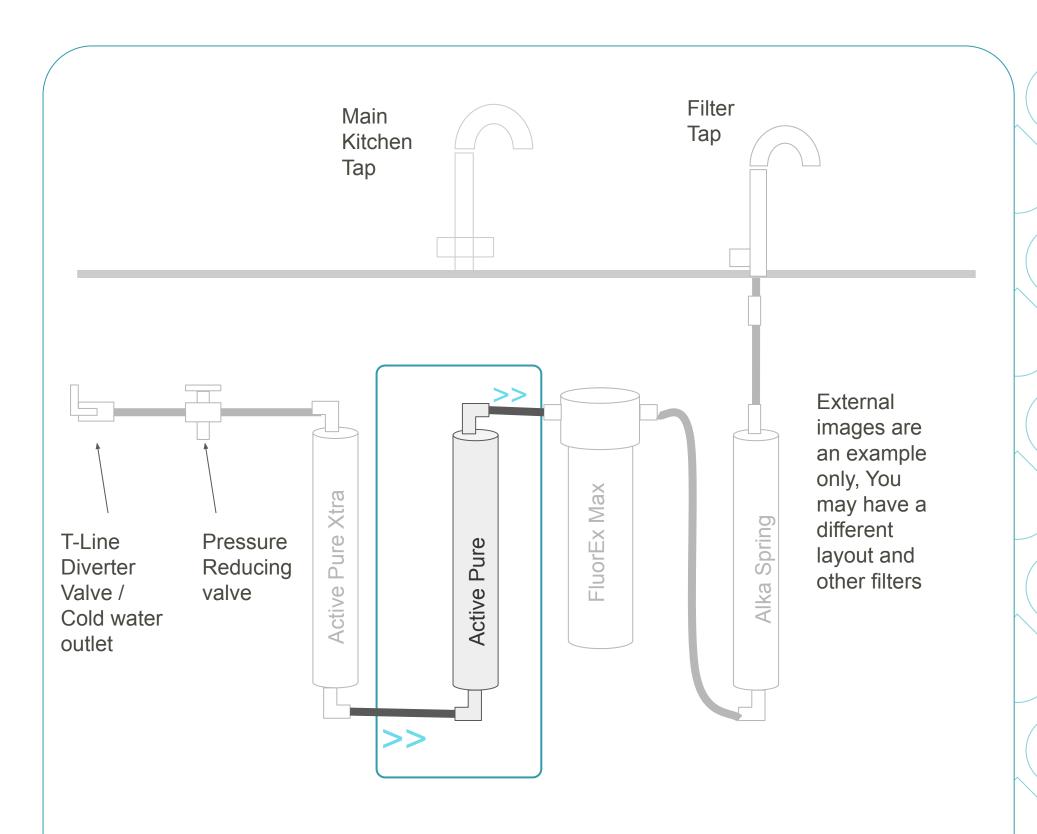
- Cutting Tubing: Always use a sharp knife for a clean cut. Avoid scissors or dull knives as they may damage the tube and cause leaks.
- Connecting Tubing: Insert the tubing about 20mm into the connector.
- Disconnecting Tubing: Press down on the O-ring and gently pull the tubing out.

**Professional Help:** We recommend getting a professional for installation to ensure everything is set up correctly. Ionza won't be liable for issues from incorrect installation.

**Further Assistance:** Visit our product page at www.ionza.co.nz for more detailed information.



## **Active Pure Filter Installation**



The active pure should be downstream/after a Sediment Filter and Nitrate NIT10 and upstream/before a FLuorEx Max, Alka Spring, Ultra

## Do you prefer video Instruction?

Scan Code for a brief video on how to insert/remove tube from john guest fittings



# Do you prefer video Instruction?

Scan Code for a brief video on how to cut the tubing



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