

Culligan Water Softner

Type: P20N

Inlet: 3/4

P20N Ultra Violet Disinfection Unit 8 litres/min

- Disinfect drinking water without the need for chemicals
- economical - Low power consumption
- High Grade UPVC Housing containing an Ultra Violet Tube and protective quartz sleeve
- Suitable for private supplies, holiday homes, caravans, boats and other remote dwellings.
- Completely eliminates e-coli, cysts and bacteria as well as coliforms, campylobacter, legionella and pseudomonas



These units offer complete drinking water protection without the need for chemicals. Liff Ultraviolet filtration units come in various models to suit flow requirements.

P20N unit allows flow rates of 8 litres per min and measures 460 mm (h), 460 mm (w), 160mm (d).

The size of the unit chosen depends on the amount of water to be treated. Smaller units treat lower water flows and are best installed on the cold feed to a single tap. Larger units treat higher flows and are suitable for installation on the incoming mains pipe offering whole house protection.

All Ultra Violet Systems should be fitted with a Pre-Filter in order to prevent the quartz tube from becoming dirty and thus reducing the UV penetration. We recommend filter housing NP1/NDL2 with NSW5 10" sediment filter 5 micron

Pre-filters should be changed at regular intervals, every 3, 6 or 12 months depending on the quality of the incoming water.

The UV tube should be changed every 12 months to ensure on-going disinfection.