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WRAS Approval Number: 2110365

Approved Product

Single hole, single outlet (swivel) combination tap assembly (stainless steel body - various finishes, see model), incorporating a ceramic cartridge headwork with a single lever operating member. The spout outlet incorporates a plastic aerator with an integral flow regulator. Maximum working pressure 10.0 bar. Maximum operating temperature 60°C.

- **Section:** 0470 Combination Tap Assemblies (?section=0470)
- Section Subtitle: Single hole, metal, single outlet, swivel. Taps used in high risk installations, such as kitchen sinks, are considered to be a fluid category 5 risk. Backflow protection is usually provided in the form of an AUK3 tap gap. Where an AUK3 tap gap cannot be maintained, for example where the tap gap is compromised as a result of:- the tap being lowered in any way; adjustment to the spout which reduces the distance between the tap outlet and spillover level of the sink; or the operation of a pull out hose attachment; alternative fluid category 5 backflow protection is required.
- WRAS Approval Number: 2110365
- Expiry date: 31/10/2026
- **Size:** Stainless steel braided PEX lined flexible hose assemblies incorporating 3/8" captive nut end connections.
- Marking: QTOO (brand of D Line) on operating member.
- Installation Requirements R001 (/approvals/testing-requirements/installation_requirements/irn_r001)R006 (/approvals/testing-requirements/installation_requirements/irn_r006)R009 (/approvals/testing-requirements/installation_requirements/irn_r009)R010 (/approvals/testing-requirements/installation_requirements/irn_r010)
- Model

QT1200xxx Tall single hole mixer.

Model added June 2022 QT2100xxx

Where xxx denotes the finish and can be replaced by 1 to 3 digits:

M = brushed stainless steel finish.

PP1 = polished PVD gunmetal finish.

• Factor: D Line View All Listings by this Company (?company=21390)