

Products Database Search Results

- **WRAS Approval Number: 1811008 - Approved Product**

Range of deck mounted, single hole, single outlet (fixed) electronically controlled tap assemblies (chromium plated brass). Flow is controlled via a solenoid valve which is actuated by an infrared sensor. Temperature can be manually adjusted using a side mounted single lever operating member. The spout outlet incorporates a plastic aerator. The inlet hose assemblies incorporate stainless steel strainers and check valve cartridges (however, the complete assemblies have not been fully tested to demonstrate that they provide backflow protection). Maximum working pressure 10.0 bar. Maximum operating temperature 60°C.

- **Section:** 0684 Combination Tap Assemblies
- **Section Subtitle:** Non-touch Methods of Control Products listed in this section utilise flow control methods that do not require touch to a more
- **WRAS Approval Number:** 1811008
- **Expiry date:** 30/11/2023
- **Size:** Stainless steel braided, PE-X lined flexible hose assemblies incorporating 3/8" captive nut end connections.
- **Marking:** FRANKE on top of tap body.
- **Installation Requirements:** R001,R006,R009,R010
- **Model:**

F5EM1001,
F5EM1002,
F5EM1003 &
F5EM1004.

- **Manufacturer:** Franke Aquarotter GmbH | [View All Listings by this Company](#)

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