



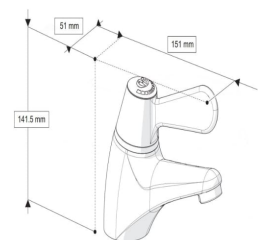
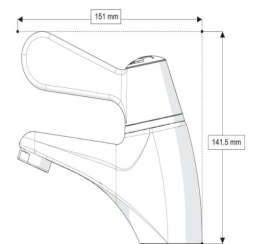
Independent 4 Life

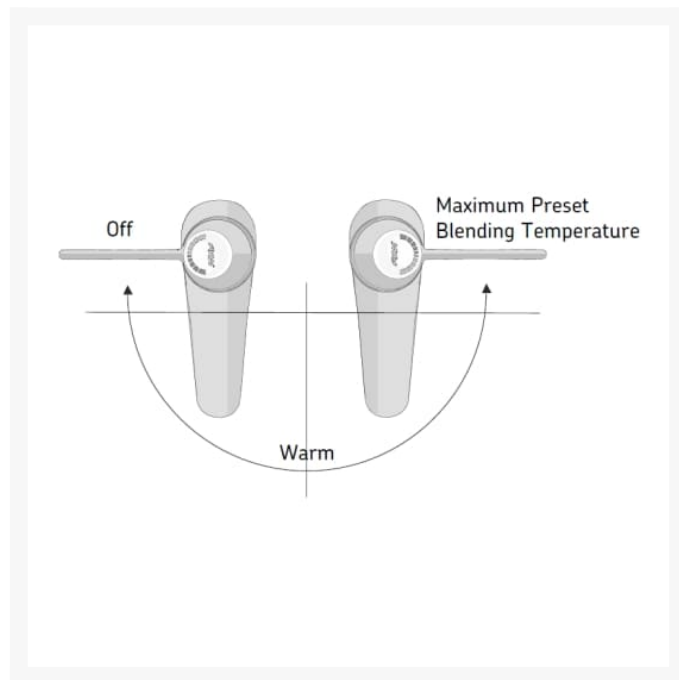
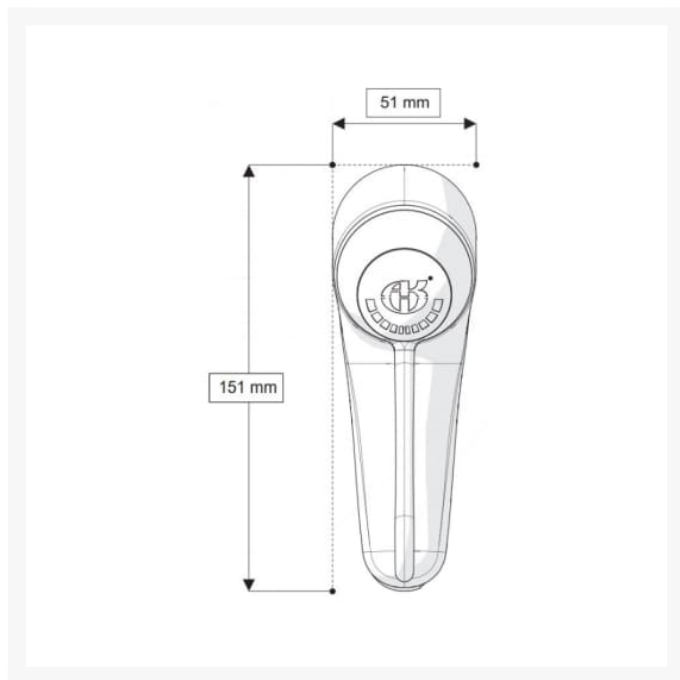
AKW Monobloc TMV3 Thermostatic Mixer Tap (T301)

£361.25 Inc. VAT

Product Code: 23116A

Product Images





Description

Sequential thermostatic basin monobloc mixer tap, 80mm extended lever designed with limited dexterity users in mind, ideal for domestic bathrooms. Operated easily by either hand or elbow with proven TMV3 thermostatic protection, TMV3 and WRAS approved.

Key benefits:

- Sequential mixer tap
- Simple smooth operation
- Integral thermostatic mixing valve
- Extended 80mm lever for users with limited hand dexterity
- Flexible inlet tails
- Integrated mixer valve improves hygiene
- Suitable for low pressure and high pressure installations
- Doc M compliant

Approvals:

- TMV3 scheme approved
- WRAS approved

Safety:

- Anti-scald - water is prevented from getting hot enough to burn

Technical details:

- Max. inlet temperature: 80°C
- Factory set temperature: 41°C
- Max. operating pressure (static) (bar): 10
- Min. inlet pressure (bar): 0.2 - 5.0
- Hot supply temperature (°C): 52-65

- Cold supply temperature (°C): 5-20
- Finish: chrome
- Colour: chrome
- Thermostatic mixing valve (T301) - Designed to comply with N.H.S Estate Model Engineering Specification-D08

Warranty:

- 2 Year manufacturer warranty

Please note:

- We recommend that independent filters, pressure reducing valves, isolation and check valves are fitted in an accessible location (not supplied)
- Installation must comply with all local/National Water Supply Authority Regulations/Bye-laws, and Building and Plumbing Regulations.
- Maximum differential between the Dynamic Flow Pressures for hot and cold supplies must be 1 - 5 Bar for High pressure
- Maximum differential between the Dynamic Flow Pressure for hot and cold supplies must be and 0.2-1.0 Bar for Low pressures.

Additional Information

Manufacturer	AKW / Contour
Application	Basin
Tap Style	Thermostatic, Monobloc Basin Mixer
Mounting	Basin
Operation	Turn with Lever
Water Pressure	Low, Normal Mains, High Pressure Systems
Approvals	WRAS Approved, TMV3 (Healthcare Sector)
Technologies	Thermostatic Control, Anti-Scald, Temperature Control Lever