Directory Search Results

WRAS Approval Number: 2303377

Approved Product

Range of wall mounted, exposed, bar type thermostatic blending valves with brass bodies (chrome or matte black plated), incorporating quarter turn ceramic disc headwork controlling/diverting the flow. Temperature is controlled independently with a thermostatic cartridge with manual override button. Single lever type operating members. The inlets incorporate a stainless steel strainer and approved check valve cartridges however, the complete product has not been fully tested to demonstrate it provides backflow protection. Maximum working pressure 10.0 bar. Maximum operating temperature of 75°C.

Section:	2010 Valves (?section=2010)
Section Subtitle:	Blending, thermostatic.
WRAS Approval Number:	2303377
Expiry date:	31/03/2028
Size:	1⁄2" BSP (M) x 3⁄4" BSP (M) adaptor
Marking:	SCUDO on body.
Installation Requirements:	R001 (/approvals/testing-requirements/installation_requirements/irn_r001)R010 (/approvals/testing-requirements/installation_requirements/irn_r010)R040 (/approvals/testing-requirements/installation_requirements/irn_r040)
Model:	SK600;SHOWER002 & BLACK0100RB
Factor:	Harrison Bathrooms Incorporating Scudo View All Listings by this Company (?company=19358)