

Directory Search Results

WRAS Approval Number: 2003392

Approved Product

Wall mounted, thermostatic blending valve shower valve with brass body, incorporating a ceramic disc headwork with dome or cubed type operating members. Temperature is controlled independently via a thermostatic cartridge with a dome or cubed type operating member incorporating a manual override button. Each inlet incorporates an approved check valve cartridge, however, the complete product has not been fully tested to demonstrate it provides backflow protection. Maximum working pressure 10.0 bar. Maximum operating temperature 65°C.

Section: 2010 Valves (?section=2010)

Section Subtitle: Blending, thermostatic.

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Expiry date: 31/03/2025

Note: A shower hose or handset is not supplied as part of this approval.

Size: ½" x ¾" BSP (M) off-set reducer.

Marking: SCUDO on body.

Installation Requirements: R01 (/approvals/testing-requirements/installation_requirements/irn_r01)R010
(/approvals/testing-requirements/installation_requirements/irn_r010)R040
(/approvals/testing-requirements/installation_requirements/irn_r040)

Model: SK600 & SK500 THERMOSTATIC
BLENDING VALVE SHOWER VALVE

Factor: Harrison Bathrooms Incorporating Scudo
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