

Directory Search Results

WRAS Approval Number: 2207392

Approved Product

Wall mounted, thermostatic shower valve (chromium plated brass body) incorporating a two-way diverter valve headwork that controls flow between each shower outlet with a cube type operating member. The temperature is controlled independently via a thermostatic cartridge with a cube type operating member with a manual override button. Both 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: 85°C.

Section: 2010 Valves (?section=2010)

Section Subtitle: Blending, thermostatic.

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Expiry date: 31/07/2027

Size: ¾" BSP (M) x ½" BSP (M) offset unions

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: SK500-V2 (or Shower003), SK700 &
Black008ORB

Factor: Harrison Bathrooms Incorporating Scudo
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