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WRAS Approval Number: 2212351

Approved Product

Range of wall mounted, concealed thermostatic blending valves or exposed bar type thermostatic blending valves (chromium plated brass) incorporating a 2-way manual diverter valve controlling and diverting the flow between an overhead shower and a shower outlet with dome type operating members. The temperature is controlled independently via a thermostatic cartridge with a dome type operating member incorporating a manual override button incorporate. An approved check valve cartridge is also supplied, however, the complete product has not been fully tested to demonstrate it provides backflow protection. The products are supplied with a shower head, shower hose and handset. Maximum working pressure 10.0 bar. Maximum operating temperature 65°C (NU-019 & NU-022 models. All other models 60°C only).

Section: 2010 Valves (?section=2010)

Section Subtitle: Blending, thermostatic.

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Expiry date: 31/12/2027

Size: ¾" x ½" BSP (M) offset union for exposed models & ¾" BSP (F) for concealed models.

Marking: Models - NU-019, NU-020 & NU-021 Scudo on body Models - NU-022, NU-023, NU-024, NU-028, NU-029 & NU-030 Harrison Bathroom logo (2 Keys- Brand of Harrison Bathroom) on cover plate

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: NU-019, NU-020, NU-021, NU-022, NU-023, NU-024, NU-028, NU-029 & NU-030

Factor: Harrison Bathrooms Incorporating Scudo
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