



Product

79011CP - Acura Care Exposed Thermostatic Sequential Shower Valve Bottom Outlet

Technical Specification

| | |
|--|--------------------------------|
| Max Inlet Pressure (static): | 10 Bar |
| Min Inlet Pressure (dynamic): | 0.2 Bar |
| Max Inlet Temperature: | 85°C |
| Factory Pre-set Temperature: | 41°C with max temp stop |
| Temperature Stability: | +/-2°C |
| Inlet Connections with fast fix: | 15mm Compression |
| Outlet Connections: | G1/2" BSP (Bottom) |
| Min temperature differential between hot inlet and mixed outlet to achieve cold water failsafe: | 10°C |
| Max Inlet Pressure Ratio: | 5:1 |



Additional Information

Long lever to aid users with limited dexterity

Inclusive design provides function without clinical appearance

Thermostatic sequential control

Anti-scald cold water fail-safe technology

TMV3 Approved (HP only)

WRAS Approved

