

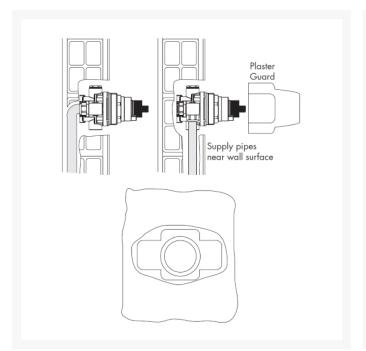
# Inta Acura Concealed TMV3 Thermostatic Sequential Control Shower Valve

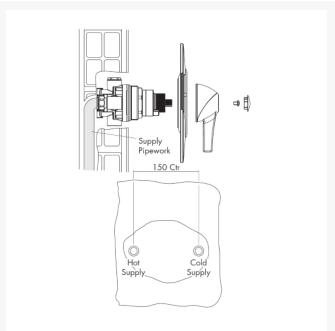
£383.35 Inc. VAT

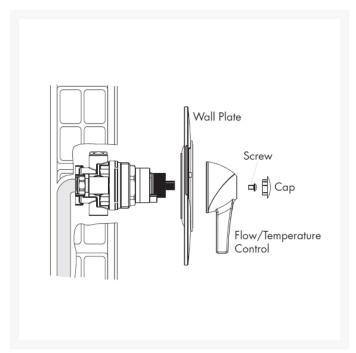
Product Code: 90032CP

## **Product Images**









### **Description**

The Inta Acura concealed sequential shower with concealed top or bottom outlets or an optional wall elbow for flexible hose connections. This valve has been developed by adopting the principles of inclusive design.

As a result, the Acura delivers a shower which is suitable for any user, regardless of their sight or dexterity.

Giving you the best of both worlds, the Acura offers the ultimate balance between performance and design.

#### **Key benefits:**

- Sequential shower valve for combined control of temperature and flow
- Suitable for use with unvented supplies, combi boilers, gravity and mains pressure systems

- With bottom and top ½" female connection, ensure the blanking plug is fitted into the outlet which is not required
- For installation in a depth of cavity 58 mm min. to 73 mm max. to the finished wall surface including wall tiles
- The kit includes the compression joints for connecting the hot and cold water supplies
- Includes a plaster guard to protect the valve whilst the wall surface is finished, including the tiling
- Single piece thermal cartridge technology
- Fail safe on hot and cold supplies
- Includes integral non return valves in the cold and hot inlet tail pieces to prevent cross contamination of the water supplies
- Chrome finish

#### Safety features:

• Anti-scald - thermostatic cartridge doesn't allow the water to get hot enough to scald

#### **Approvals:**

- TMV3 scheme approved
- WRAS approved

#### **Technical details:**

- Max inlet pressure (static): 10 bar
- Min inlet pressure (dynamic): 0.2 bar
- Max inlet temperature: 85°C
- Inlet connections: 15mm compression elbows
- Outlet connections: 15mm compression
- Min temperature differential to achieve failsafe: 10°C
- Thermostatic cartridge: B091169

#### Warranty:

• 5 year manufacturer warranty

#### Please note:

- Additional check valves may be necessary in certain circumstances to comply with the Water Regulations
- With flexible hose kits, where the handset is capable of falling within 25mm of the top of the shower tray, additional backflow prevention devices may be required

## **Additional Information**

| Manufacturer    | Inta   |
|-----------------|--|
| Shower Type     | Direct Fed (Mixer)   |
| Shower Features | Thermostatic Mixers, Shower Control  |
| Fixings         | Concealed  |
| Control         | Manual Lever   |
| Water Pressure  | Low, Normal Mains, High Pressure Systems   |
| Technologies    | Thermostatic Control, Anti-Scald, Fail Safe on Hot & Cold Supplies, Integral Non-return Valves |
| Approvals       | WRAS Approved, TMV3 (Healthcare Sector)  |