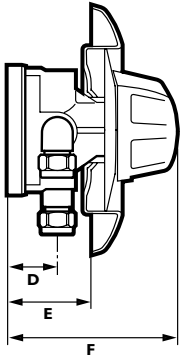
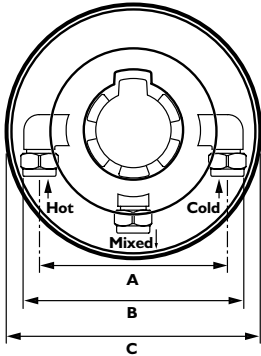
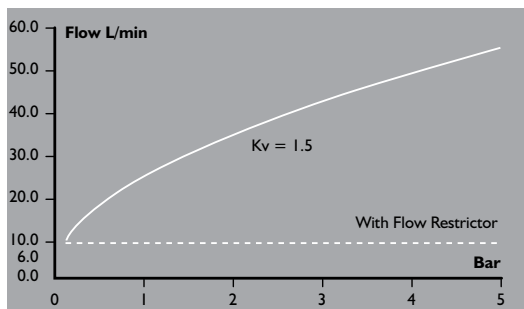


Avance Elite recessed shower control



- A. 135-145mm
- B. 178mm max
- C. 184mm
- D. 36.5mm
- E. 57-74mm
- F. 125mm

Capacity with open discharge (with no terminal fittings)



Data

Thermostatic shower mixing valve licence type 3	
Maximum temperature	- 90°C
Recommended pressure	- 0.15 to 3.0 Bar
Maximum pressure	- 10 Bar
Maximum differential	- Compliant to DO8 spec. (BS 7942)
Normal control temperature	- 41°C (adjustable)
Single control operation through cold to maximum set temperature.	
Temperature differential	- 10°C (cold water failsafe)
Connections (swivel unions)	- 15mm compression
N.R.V.'s fitted to hot & cold inlets	

NOTE - hot and cold inlets must be connected correctly. Top or bottom outlet 10L/min flow regulator fitted in outlet connector. Full spares kit available Code no. 500427

The use of isolating ball valve strainers is recommended with these valves.

Materials

Body	- DZR brass
Cover	- ABS plastic, chrome plate finish
Knob	- ABS plastic, chrome plate finish
Valve/shroud	- Noryl GFN3
Element	- Copper

Code numbers

351511 - Avance Elite - recess mounted, chrome finish.
451511 - Avance Elite complete with Multi Mode flexible shower kit recess mounted, chrome finish.

Approved applications

HP-S, LP-S, and LP-SE with flow regulator fitted.
Approved to DO8 spec. no. ETC/BC 104/0804
WRAS listed no. 0406086

Application

The Avance Elite thermostatic shower mixing valve is an attractive single sequential control and is ideally suited for single point shower applications where durability and high performance is essential. Its attractive appearance makes the Avance Elite a natural choice for houses, hotels, university halls of residence, health & elderly care and sports & leisure facilities. Suitable for vented or unvented systems and with combi boilers.

How to specify

Avance Elite thermostatic shower valve recessed, chrome finish. Code no. 351511
Avance Elite thermostatic shower valve recessed, chrome finish complete with Multi Mode flexible shower kit. Code no. 451511
Isolating ball valve strainer 15mm. Code no. 260003