

TECHNICAL DATA SHEET

Burlington[®]
Yesterday's designs TODAY'S TECHNOLOGY

Claremont Clyde Concealed Thermostatic Valve, curved arm, 9

- [V36] Clyde Concealed Thermostatic Shower Valve (with Rectangular Faceplate - Dual Control)
- [V20] Curved Shower arm for wall mounting (with integrated outlet elbow)
- [V17] 9 Shower Rose
- [V23] Soap basket for vertical riser
- [V12] slide rail kit(including vertical arm , handset hose and 1/2
- [V10-2] Ceramic levers for Avon & Clyde Dual control valves (pair)
- [V1] Claremont Valve Handle 1 (single)

Product Specification

Finishes	Chrome plated
Product Type	Traditional
Material	Bodies are of all brass construction

Additional Information

System Pressure	.2 bar	.5 bar	1.0 bar	2.0 bar	3.0 bar
Handset	3.47	7.50	3.50	6.74	9.25
Shower Rose	4.70	9.00	5.48	11.92	15.65

Guarantee



See our website for terms and conditions

Compliance / Approvals

BS EN 1287:1999

Sanitary tapware. Low pressure thermostatic mixing valves. General technical specifications

BS EN 1111:1999

Sanitary tapware. Thermostatic mixing valves (PN 10). General technical specification

