

# TECHNICAL DATA SHEET



## Claremont Trent Concealed Thermostatic Shower Valve, Trent faceplate

- [V34] Trent Concealed Thermostatic Shower Valve (with Rectangular Faceplate - Single Control )
- [T17] Outlet elbow (3/4
- [V21] Standard vertical riser (with one adjustable vertical riser wall bracket)
- [V19] Curved Shower arm for vertical riser mounting
- [V16] 6 Shower Rose
- [V35] Trent Faceplate with Cradle, Handset, Hose & 1/2
- [V31] Diverter with ceramic lever
- [V10-1] Ceramic Lever for shower valve (single)
- [V1] Claremont Valve Handle 1 (single)

### Product Specification

<b>Finishes</b>	Chrome plated
<b>Product Type</b>	Traditional
<b>Material</b>	Bodies are of all brass construction

### Additional Information

System Pressure	.2 bar	.5 bar	1.0 bar	2.0 bar	3.0 bar
Handset	3.10	7.20	8.50	10.20	11.80
Shower Rose	4.00	8.20	10.00	12.00	14.10

### 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



Image: 3-H34-V34-T17 & V35-V21-V19-V16-V31-V10-1-V1.png