Technical Data Sheet

ROPER RHODES®

Faber Dual Function Bar Valve Shower System

SVSET226 (Chrome) SVSET227 (Brushed Nickel) SVSET228 (Brushed Bronze)

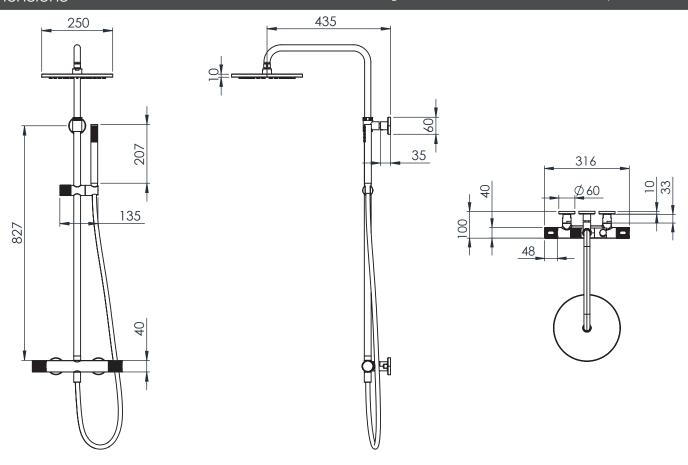


FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES

Minimum Pressure:	1 BAR
Pressure:	Flow Rate (I/min)
1 BAR	10.85
2 BAR	16
3 BAR	19.8
4 BAR	23

Dimensions

Diagrams not to scale. All dimensions in mm (tolerance of +/-5mm)



FAQs

Does this shower system come with plumbing connections? Yes, this bar valve comes with a colour matched quick fixing kit.

What is the height range of the riser rail? The riser rail can be adjust so that the system has an overall height of 1015mm to 1450mm.

How long is the shower hose? The shower hose is 1.5m long.

What size are the inlet and outlet sizes? The outlets of the shower valve are 1/2"BSP. The inlets on the bar valve are 3/4"BSP.

What size pipework should I use? The quick fixing kit supplied with this shower is designed to use 15mm pipework.

How should I clean this product? We recommend using only a damp cloth and warm water. Do NOT use abrasive cleaning products.