

# Technical Data Sheet

# ROPER RHODES®

## Storm Shower Systems

| No. | Description                       | Code    | Fixings Included |
|-----|-----------------------------------|---------|------------------|
| 1   | Storm Dual Function Shower System | SVSET02 | YES              |

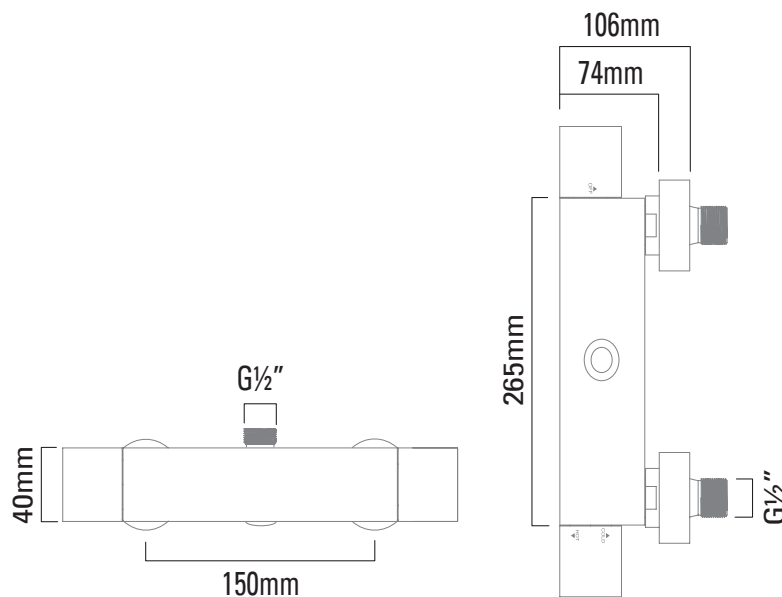


**FLOW RATE DATA IS TESTED UNDER LABORATORY CONDITIONS: ACTUAL FLOW RATE MAY VARY DEPENDING ON DOMESTIC SUPPLY AND ACCESSORIES**

| Inlet Pressure | Flow Rate (l/min) |
|----------------|-------------------|
| 1bar           | 23.20             |
| 2bar           | 32.80             |
| 3bar           | 34.90             |
| 4bar           | 46.40             |
| 5bar           | 51.41             |

SVSET02

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



## FAQs

- How tall is the riser rail?** Adjustable from
- How long is the shower hose?** 1.5m
- What is the minimum pressure for the valve?** 1.0bar
- What is the distance between the valve front and the wall when mounted?** 106mm
- What is the total bar valve height?** 40mm
- What is the valve connection size?** 1/2"
- What is the distance between the wall bracket and the head centre?** 400mm

## Components

- Thermostatic Top Outlet Bar Valve - SV2207
- Height Adjustable Rigid Riser Rail with Diverter - SVARM07
- 220mm Shower Head - SVHEAD18
- Single Function Shower Handset - SVHEAD24
- Brass Shower Hose - SVHOSE01