

Flow Work Sheet

Product	Water Flow in GPM (Gallons per Minute)*
Showerhead	2.5
Handshower	2.5
Bodyvette/Bodyvette Stop	1.4
Body Jet Massage or Spray	0.8

Using the values below, you can calculate the maximum flow rate of your system.

Product	Quantity	X	GPM	=	Total GPM
Showerhead	_____	x	2.5	=	_____
Handshower	_____	x	2.5	=	_____
Bodyvette/Bodyvette Stop	_____	x	1.4	=	_____
Body Jet Massage or Spray	_____	x	0.8	=	_____
Other Outlets	_____	x	_____	=	_____

Add 2 Highest Values:

The valve's mixed water output should be equal to or greater than:

_____ GPM**

EcoRight Flow Work Sheet

Product	Water Flow in GPM (Gallons per Minute)*
Raindance S or Raindance E 150 AIR Green 1-Jet Showerhead	2.0
Raindance S or Raindance E 100 AIR Green 3-Jet Showerhead or Handshower	2.0
Raindance C 100 AIR Green 3-Jet Handshower	2.0
Croma E or Croma C 100 Green 3-Jet Showerhead or Handshower	1.75
Croma E 100 Green Vario-Jet Showerhead or Handshower	2.0
Croma C 100 Green 3-Jet Showerhead or Handshower	2.0
Croma E 75 Green 3-Jet Showerhead or Handshower	2.0
Croma E 75 Green 1-Jet Showerhead or Handshower	1.5
Raindance Bodyspray	0.9

Calculate the maximum flow rate of your system.

Product	Quantity	X	GPM	=	Total GPM
Showerhead	_____	x	_____	=	_____
Handshower	_____	x	_____	=	_____
Raindance Bodyspray	_____	x	_____	=	_____
Other Outlets	_____	x	_____	=	_____

Add 2 Highest Values:

The valve's mixed water output should be equal to or greater than:

_____ GPM**

Hansgrohe Valve Flow Rates:

	Water Output @ 44 PSI	@ 65 PSI
Pressure Balance:	6.5 GPM	7.5 GPM
Thermostatic w/Volume Control:	8 GPM	10.5 GPM
Thermostatic w/Volume Control and Diverter:	8 GPM	10.5 GPM

The number and placement of different shower products will determine the number and type of thermostatic valves you need. It is possible to use more than one thermostatic valve in a shower. Multiple units must be supplied independently.

*For detailed flow rates for shower components, please refer to main product listing later in this book.

**This value cannot exceed the capacity of your incoming water supply! You also must use this value as a guide in determining the capacity of the water heater(s) and drain(s).