



The Rodin Group Ltd.
the water friendly company



Enjoy
saving water.



Profience VP



Profience Fix

Profience® VP & Fix RST - Water saving showering solutions

with **isoflow**

- **Turbulence-technology for high quality, invigorating showers**
- **Vandal resistant**
- **Constant volume flow beyond a given water pressure**
- **Reduced lime-scale build up**
- **Easy maintenance**

The Profience® range of water saving shower heads are specifically designed for wall mounted showers that enables, by means of a patented turbulent flow system, the greatest possible water and energy savings combined with the maximum comfort when showering.

The Profience® VP is provided with a ball-joint which enables the shower head to pivot around an angle of 26 degrees. The Profience® Fix comes without a ball-joint so that it cannot be manipulated and is ideal for use in areas with a high risk of vandalism. Both shower heads can be used with the Bow mammut concealed shower arm and concealing plate.

It's turbulent flow system, which divides the stream of water up into multiple high-pressure droplets, provides several advantages including helping to prevent the build up of lime-scale.

The patented isoflow® flow rate control technology keeps the water flow constant independent of water pressure once the limit is reached. Water flow can be maintained at 10 l/min, 8 l/min or 7 l/min depending on desired volume usage.

Easy installation:

The special tool provided must be used for installing and removing the showerhead as well as for opening it for maintenance. This provides defence from theft and vandalism.

What is isoflow?

isoflow is a unique, patented design that protects the O-ring from the water and ensures water flow is precisely controlled whilst having a long service life.

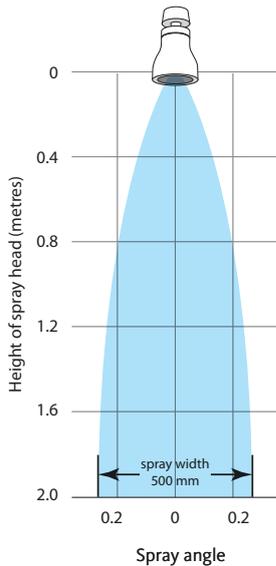




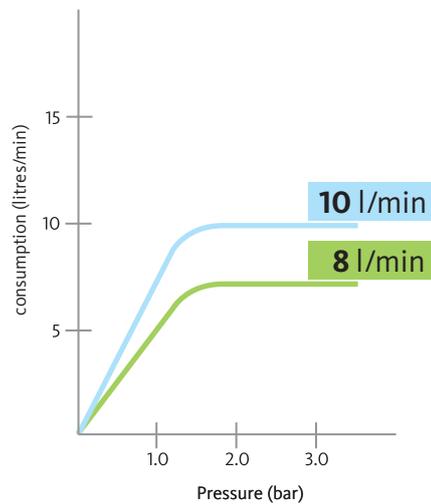
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Profilence® VP & Fix Water saving shower head

Graph 1 Spray pattern at a pressure of 3 bar:



Graph 2 Water consumption at varying pressure:



Optimal performance:

The Profilence® shower heads come with a 12 hole distributor disc which produces an excellent shower pattern as shown in graph 1.

Maintenance:

Consistent with other chrome plated products, the Profilence® showerheads should not be descaled using HydroChloric (HCl) acid based cleaners (such as Viakal) as it is corrosive to chrome plated surfaces if it remains in contact with it for any length of time. If used it must be rinsed thoroughly using plenty of clean water. More appropriate cleaning agents are those using formic or citric acid. The HCl may also damage the plastic sleeve and inserts within the showerhead thereby causing them to deteriorate prematurely.

The showerhead will require maintenance as required by health & safety regulations. The precise frequency will vary depending upon the level of usage and cleaning method employed.

Service kit 9920 contains a full set of plastic inserts for the showerhead.

Models:

| model | item | flowrate with isoflow |
|-------|---------------------|----------------------------|
| 162xx | Profilence Fix | 7, 8 or 10 l/min available |
| 161xx | Profilence VP | 7, 8 or 10 l/min available |
| 9138 | Bow "mammut", brass | |
| 9920 | Service kit | |

The Profilence® is available in different flow volume models. Please make a selection concerning one of the following options:

- xx = 07 = 7 l/min
- xx = 08 = 8 l/min
- xx = 10 = 10 l/min

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Technical Specification:

Bow "mammut"
Concealed shower arm



Profilence Fix
162xx

Profilence VP
161xx



Technical Specifications:

| | |
|-------------------------|--|
| Materials | Body: unleaded brass, polished and chromed Disc: POM, EPDM / unleaded brass Gasket: EPDM with KTW-approval |
| Adjustment angle | 26 degrees |
| Thread | G 1/2 |
| Total length | 162xx: 75.5 mm 161xx: 59.5 mm |
| Weight | 162xx: 204 g 161xx: 176 g |
| Guarantee | 1 year |

