METHVEN Satinjet[®]

Satinjet[°]

FUTURA FU RAIL SHOWER

162 Typical

Ø50

CONSTRUCTION: Chrome plated rail CLASSIFICATION: Suitable for all pressures INLET CONNECTIONS: 1/2 " BSP female WORKING PRESSURE: 35 - 1000kPa DIMENSIONS FOR FITTING: 639mm rail length OPERATING TEMPERATURE: 5 °C - 80 °C WATER FLOW RATE: 7.5 l/m on mains pressure - 6.0 l/m on low pressure

Variable

639

uses unique t create optim and pressure droplets per warmth and o immersive, fu





Satinjet[®]. The unmistakable feeling of 300,000 droplets per second.

Unlike conventional showers, Satinjet uses unique twin-jet technology to create optimum water droplet size and pressure, with over 300,000 droplets per second providing greater warmth and coverage. The result is an immersive, full-body experience.

Low maintenance single function Satinjet® shower

- Soapdish included
- 3 star WELS on mains and low pressure

FU2011CP

Both Adjustable

Chrome

http://www.methven.com/nz/futura-satinjet-slide-rail-shower