



- Shower
- Thermostatic
- Wall mounted
- Chrome
- Temperature control handle, Flow control handle
- Turn operated diverter, Integrated into flow control handle
- Hand shower, Shower rail, Overhead shower, Adjustable shower rail bracket, Shower hose (1750 mm), Variable fixing points, Rotatable ball joint connection, Anti limescale technology (easy to clean)
- Safety stop against scalding at 38°C, The housing of the fittings conducts minimal heat
- Ceramic head part for flow control, Thermostatic cartridge for automatic temperature control, Non-return valve(s), Litter filter(s)
- Direct connection, Internal thread
- Flexible length / can be shortened
- Without couplings
- 1 spray function

Technical data

Flow properties

Flow-rate at 300 kPa
 Pressure loss with flow (0.2 l/s)

0.25 / 0.26 l/s
180 kPa

Technical properties

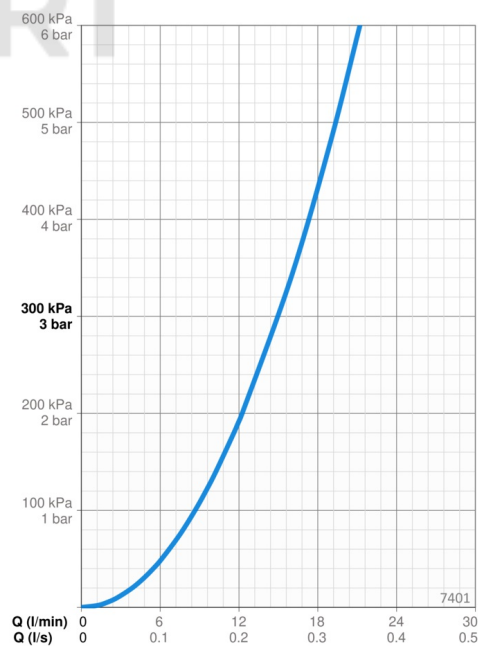
DN-size (nominal dimension) **DN 15**
 Hot water supply **max. +65°C**
 Working pressure **100 - 1000 kPa**
 Connection size **G3/4**
 Installation width **CC150± 3 mm**
 Projection **435 - 460 mm**
 Backflow prevention (EN1717) **EB**
 Material **Brass**

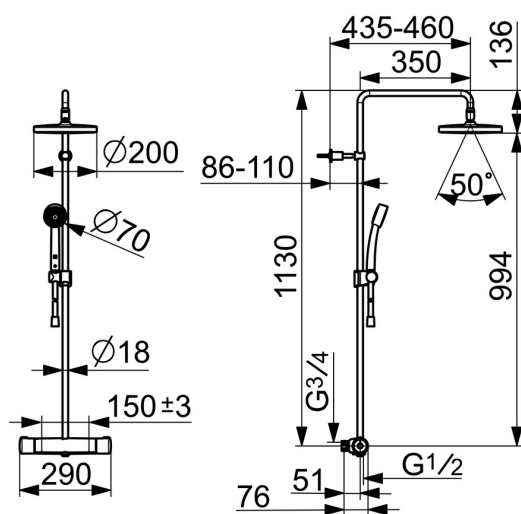
Regulations

EN standard **EN 1111, EN 1112, EN 1113**
 Noise class **I (ISO 3822)**

Approvals and Declarations

STF certificate **K13975-01**
 KIWA SE **1664**
 EPD **S-P-07819**





SP7401

This diagram illustrates the exploded view of a shower system. The main assembly includes a vertical support pole, a sliding shower head holder (7), a handheld shower head, and a large overhead shower head. Eight numbered components are shown separately, indicating the parts required for installation:

- 1:** A cylindrical component, likely a base or connector for the handheld shower head.
- 2:** A small, dark, cylindrical component, possibly a seal or O-ring.
- 3:** A small, dark, cylindrical component, possibly a seal or O-ring.
- 4:** A small, dark, cylindrical component, possibly a seal or O-ring.
- 5:** A small, dark, cylindrical component, possibly a seal or O-ring.
- 6:** A small, dark, cylindrical component, possibly a seal or O-ring.
- 7:** A sliding shower head holder that allows the handheld shower head to move up and down the vertical pole.
- 8:** A small, dark, cylindrical component, possibly a seal or O-ring.

	Name	Code
01	Flow control handle	602452V
02	Diverter and cartridge	601278V
03	Combiner	602438/2
04	Filter sealing, G3/4, DN20	178375V
05	Thermostatic cartridge	178780V
06	Temperature control handle	602431V
07	Slide for shower rail	601189V
08	Shower pipe holder	1001314V