



Livskvalitet siden 1825

Badekar- og dusjsett Ducentic

150 c-c, polert messing

Produktets funksjoner

- Inspirert av tradisjonell og moderne design
- Komplett med både takdusj og badekartut
- (i dont know what we talk about here) stang som passer til lavere installasjon

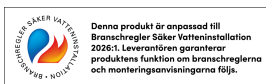
Artikkelnummer

Art.nr.
GB4121703719

EAN
7391530088761

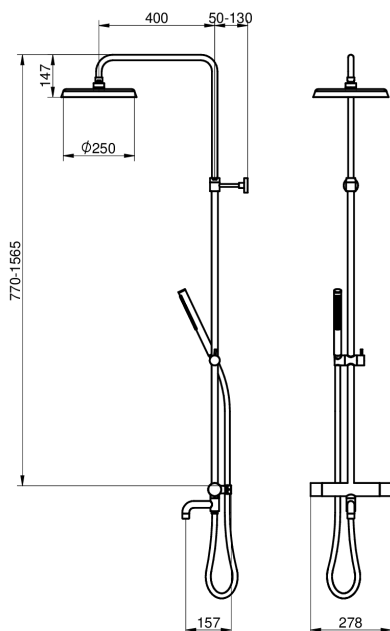
Montering og vedlikehold

Energimerking og sertifiseringer



Teknisk informasjon

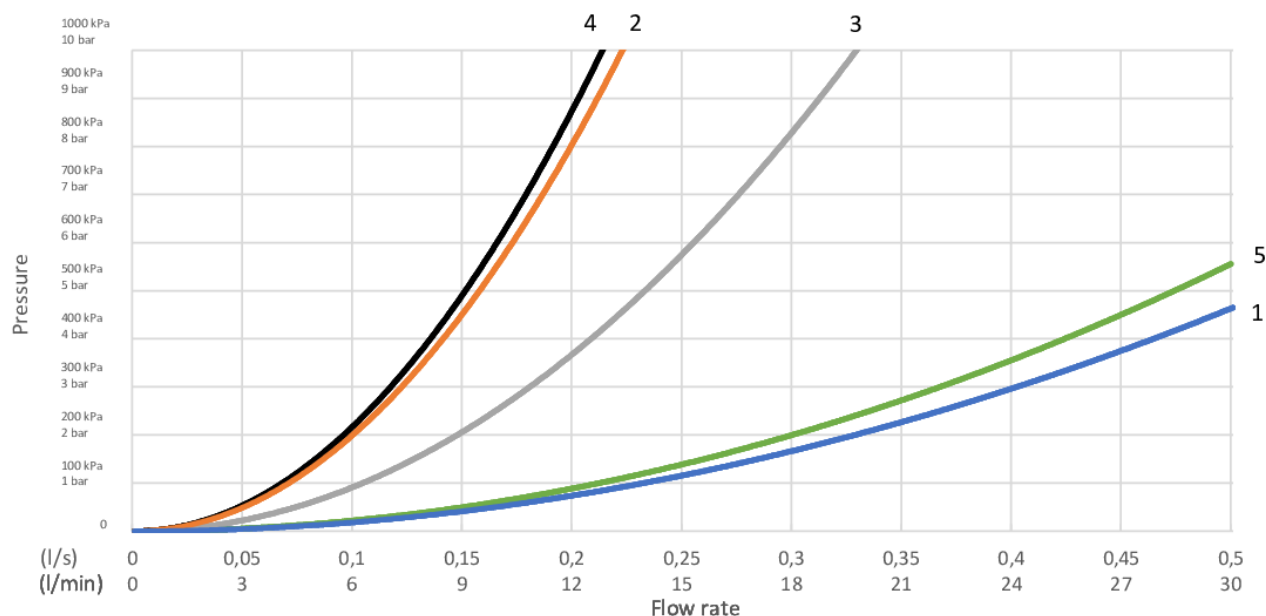
- Max. tap capacity (at 300 kPa): 0,402 l/s
- Pressure loss with flow (0,33 l/s) 203 kPa



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FLOW CHART/

Ducentic shower column



- 1. Max flow (bath and shower outlet)
- 2. Ducentic hand shower
- 3. Ducentic head shower
- 4. Ducentic hand shower + diverter spout GB41650638
- 5. Diverter spout GB41650638, bath outlet

1. Max flow (bath and shower outlet)

- Flow rate at 300 kPa:	0,402 l/s
- Pressure at flow 0,1 l/s:	19 kPa
- Pressure at flow 0,2 l/s:	74 kPa
- Pressure at flow 0,33 l/s:	203 kPa

2. Ducentic hand shower

- Flow rate at 300 kPa:	0,122 l/s
- Pressure at flow 0,1 l/s:	203 kPa
- Pressure at flow 0,2 l/s:	811 kPa
- Pressure at flow 0,33 l/s:	N/A

3. Ducentic head shower

- Flow rate at 300 kPa:	0,18 l/s
- Pressure at flow 0,1 l/s:	93 kPa
- Pressure at flow 0,2 l/s:	370 kPa
- Pressure at flow 0,33 l/s:	N/A

4. Ducentic hand shower + diverter spout GB41650638

- Flow rate at 300 kPa:	0,117 l/s
- Pressure at flow 0,1 l/s:	220 kPa
- Pressure at flow 0,2 l/s:	882 kPa
- Pressure at flow 0,33 l/s:	N/A

5. Diverter spout GB41650638, bath outlet

- Flow rate at 300 kPa:	0,367 l/s
- Pressure at flow 0,1 l/s:	22 kPa
- Pressure at flow 0,2 l/s:	89 kPa
- Pressure at flow 0,33 l/s:	243 kPa

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