

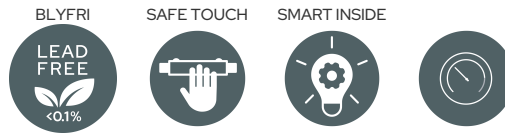


Quality of life since 1825

# Brusearmatur Care

Termostat, afløbsventil, slange, håndbruser

## Produktegenskaber



- Udviklet i henhold til "Retningslinjer for hygiejneaspekter i sundhedsvæsenet"
- Safe Touch reducerer varmen på forsiden af blandingsbatteriet
- Afløbsventilen tømmer vandet for at minimere risikoen for legionella

## Artikel nummer

Art-nr.  
GB41202314660

EAN  
7391530086811

## Emballage

Længde: 290 mm | Bredde: 290 mm | Højde: 75 mm

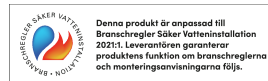
Vægt: 2.32 kg

Antal i emballage: 1 st

## Montering & Rengøring

Før installation skal ledningerne være skyllet rene frem til blandingsbatteriet. Blandingsbatteriet tilsluttes med koldtvalsledning til højre og varmtvalsledning til venstre. Vandtryk: maks. 1000 kPa, min. 50 kPa. Varmtvandstemperatur: maks. 70°C, min. 45°C. Vi påtager os intet ansvar for fejl, som er opstået på grund af forkert montering.

## Energimærkning og certificeringer



## Teknisk information

- Max. tap capacity (at 300 kPa): 0,425 l/s
- Pressure loss with flow (0,33 l/s) 181 kPa
- Tryk, vandmængde & temperatur: Maxfløde 300kPa: 0,4 l/s
- Tilslutningsdimension: 160 c-c

# GUSTAVSBERG/

## FLOW CHART/ Thermostatic Mixers



- 1. Max flow (bath- and shower outlet)
- 2. Bathtub outlet: Spouts GB41650247, GB41650320
- 3. Shower set GB41106250
- 4. Spout GB41650279 (85 mm)

<p>1. Max flow (bath- and shower outlet)</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">- Flow rate at 300 kPa:</td> <td>0,425 l/s</td> </tr> <tr> <td>- Pressure at flow 0,1 l/s:</td> <td>17 kPa</td> </tr> <tr> <td>- Pressure at flow 0,2 l/s:</td> <td>66 kPa</td> </tr> <tr> <td>- Pressure at flow 0,33 l/s:</td> <td>181 kPa</td> </tr> </table>	- Flow rate at 300 kPa:	0,425 l/s	- Pressure at flow 0,1 l/s:	17 kPa	- Pressure at flow 0,2 l/s:	66 kPa	- Pressure at flow 0,33 l/s:	181 kPa	<p>2. Bathtub outlet: Spouts GB41650247, GB41650320</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 30%;">- Flow rate at 300 kPa:</td> <td>0,322 l/s</td> </tr> <tr> <td>- Pressure at flow 0,1 l/s:</td> <td>29 kPa</td> </tr> <tr> <td>- Pressure at flow 0,2 l/s:</td> <td>116 kPa</td> </tr> <tr> <td>- Pressure at flow 0,33 l/s:</td> <td>316 kPa</td> </tr> </table>	- Flow rate at 300 kPa:	0,322 l/s	- Pressure at flow 0,1 l/s:	29 kPa	- Pressure at flow 0,2 l/s:	116 kPa	- Pressure at flow 0,33 l/s:	316 kPa
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