

Designation:

**Single-hole mixer tap 1/2“  
with HU-spout  
Stainless steel**

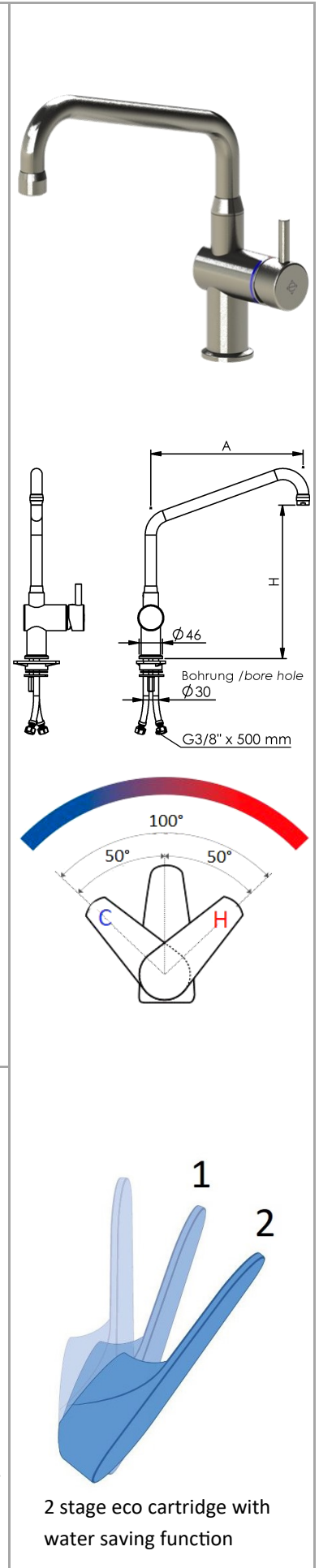
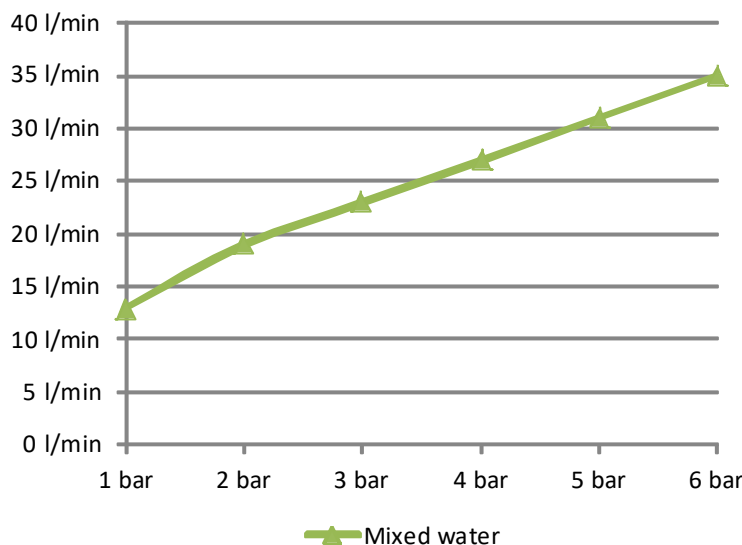
Article number:






- 201-101/250-200** (A = 250mm; H = 200mm)
- 201-101/300-200** (A = 300mm; H = 200mm)
- 201-101/200-250** (A = 200mm; H = 250mm)
- 201-101/250-250** (A = 250mm; H = 250mm)
- 201-101/300-250** (A = 300mm; H = 250mm)
- 201-101/250-300** (A = 250mm; H = 300mm)
- 201-101/300-300** (A = 300mm; H = 300mm)

Description:

- Designed for high pressure only, operating pressure 1-6 bar
- Heat insulating handle, lateral
- Swivelling HU-spout with JetSafe (drip stop)
- Projection A = 200 / 250 / 300 mm
- Height H = 200 / 250 / 300 mm
- Temperature and flow control with modern eco ceramic cartridge (2 stage water saving function)
- Flexible connection hoses 2 x 500 mm, union nut 3/8“
- Easy-to-install fastening system M8 x 140 mm for worktop thickness of up to approx. 50 mm
- Material **stainless steel**
- Hot water resistant up to 80°C
- Worktop bore hole Ø30 mm

Flow rate:



<p>Proper use:</p>	<p>The pre rinse spray unit is used in commercial kitchens. The fitting must only be operated by trained specialist staff with a minimum age of 14 years.</p> <p>Assembly oder disassembly may only be carried out by certified specialist tradesmen.</p>	
<p>Improper use:</p>	<p>The fitting is <b>not</b> suitable for connection to low pressure hot water boilers.</p> <p>The fitting must not be used to clean push-through dishwashers. There is a risk of damage to the hose from excessive pulling.</p>	
<p>Hazard warning:</p>	<p>In case of disassembly or repair the angle valves should be shut off.</p> <p>In order to prevent water damage, the mixer tap has to be closed outside business hours.</p>	
<p>Care instruction:</p>	<p><b>Do not</b> use cleaning agents with a high chlorine or acid content. Refrain from using high-pressure cleaning devices, as defined in work sheet VdF 018, for instance.</p> <p><b>No types</b> of scouring agents are to be used for cleaning purposes as they scratch the surface.</p>	
<p>Admissions:</p>	<p><b>All seals meet the requirements for plastics in contact with water and the requirements of DVGW work sheet W 270.</b></p>	
<p>Manufacturer:</p>	<p><b>Gebr. Echtermann GmbH &amp; Co.KG</b>                  P.O. Box 1456                  D 58584 Iserlohn</p> <p>Tel: +49 (0) 2371 / 9582-0                  Fax: +49 (0) 2371 / 52787                  Email: <a href="mailto:contact@echtermann.de">contact@echtermann.de</a></p>	