

Designation:

**Pre rinse spray unit TOP CLEAN
Single lever single-hole mixer tap 1/2“
with swivel valve, stainless steel**

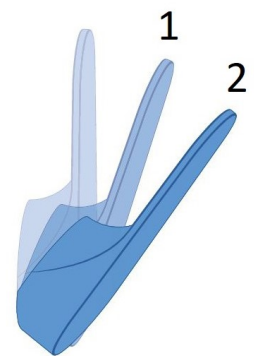
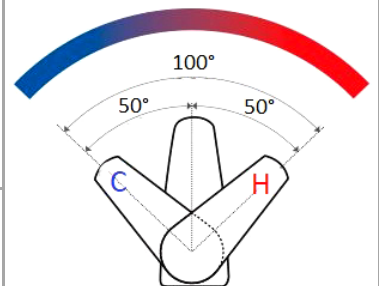
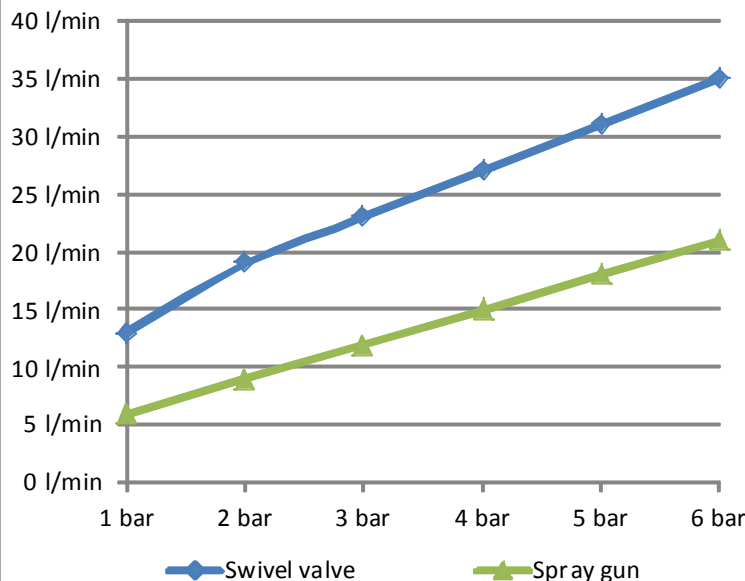
Article number:

301-102/250-295






Description:

- Version for high pressure only, operating pressure 1-6 bar
- Heat insulating handle, lateral
- With automatic pull, water only flows when the spray gun is pulled down
- Spray unit attachment can be pivoted to both sides
- Spray gun with stainless steel spray head, plastic strainer
- Premium swivel valve with projection P = 250 mm, height = 195 mm, lockable at the outlet head
- 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 with rod M8 x 140 mm for worktop thickness of up to approx. 50 mm
- Non-return valves prevents circulation between hot and cold water and suctioning of dirty water (2 pieces DW15/DN10, 3/8“ female thread x 3/8“ male thread)
- Wall mount without visible thread (can be shortened 165 to 35 mm)
- Material **stainless steel**
- Hot water resistant up to 80°C
- Worktop bore hole Ø30 mm

Flow rate:



2 stage eco cartridge with water saving function

<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 and disassembly may only be carried out by certified specialist tradesmen.</p>	
<p>Improper use:</p>	<p>The fitting is not 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>Do not 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>No types of scouring agents are to be used for cleaning purposes as they scratch the surface.</p>	
<p>Admissions:</p>	<p>All seals meet the requirements for plastics in contact with water and the requirements of DVGW work sheet W 270.</p>	
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