

BOILER CONNECTION SET



SUPERIOR IN PRICE & QUALITY



PRODUCT CATALOGUE

Boiler Connection Set

<p>3</p>  <p>Inlet combination 2 x compression end</p>	<p>4</p>  <p>T-piece 3 x compression end</p>	<p>7</p>  <p>T-piece 40 mm x 25 mm x 40 mm</p>	<p>2</p>  <p>Copper pipe 5cms</p>	<p>5</p>  <p>Plastic hose flexible 600mm</p>
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<p>1b</p>  <p>Stainless steel flexible connection hose 50 centimetres 10 mm compression x Ø15 mm push-in</p>	
<p>1c</p>  <p>Stainless steel connection hose 50 centimetres 3/8" screw cap x Ø15 mm push-in</p>	
<p>1a</p>  <p>Stainless steel flexible connection hose 50 centimetres 3/8" screw cap x 10mm compression end</p>	
<p>6</p>  <p>Tie wrap</p>	



- Instructions for installation are based on the following being available:
- Ø15 mm cold water supply up to the compression fitting of the BONFIX KIWA / BELGAQUA-approved connection set
- Sink drain (Ø40 mm PVC) in the close vicinity of the boiler
- Boiler connection point with 3/8" male thread

IMPORTANT: boiler must be installed in compliance with local building regulations

INSTALLATION INSTRUCTIONS

- Determine the place where the boiler is to be installed.
- Flush out the cold water supply line thoroughly.
- Connect the KIWA-approved flexible stainless steel connection hose with 3/8" screw cap x 10mm compression fitting (1A) to respectively, the hot water connection point on the boiler, and the hot water tap connection point.
- Install the KIWA-approved flexible stainless steel connection hose with 3/8" screw cap x Ø15mm push-in (1C) to respectively, the cold water connection point on the boiler and the BONFIX KIWA / BELGAQUA-approved connection set (15mm compression fitting) (3).
- Install the connection set (3) with 15mm compression fitting to Ø15 mm copper pipe (2) and connect pipe to BONFIX brass compression T-piece Ø15mm (4)
- Connect the KIWA-approved flexible stainless steel connection hose with tØ15 mm push-in x 10mm compression fitting (1B) to the brass T-piece Ø15 mm (4) and cold water tap connection
- Turn the funnel on the connection set (3) down vertically and connect flexible plastic hose (5) to plastic reducer piece on funnel of inlet combination (3).
- Connect plastic hose (5) to fitting of plastic T-piece (7) and install T-piece on drain pipe.
- Use tie-wrap (6) to install a bend in the flexible hose (5). This will prevent odour nuisance.
- Fill the boiler with water by opening the hot water tap and mains water supply valve
- Shut the hot water tap when water starts flowing from the tap and check that the compression fittings are water-tight

NOTE

Water expands at a rate of 2% by volume when heated. The extra water is able to escape via the opening of the relief valve.



Use appropriate installation tools and prevent damage

WARRANTY AND LIABILITY

Warranty and liability as per our general terms and conditions.

Damage caused by stress corrosion is not covered under product liability.



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