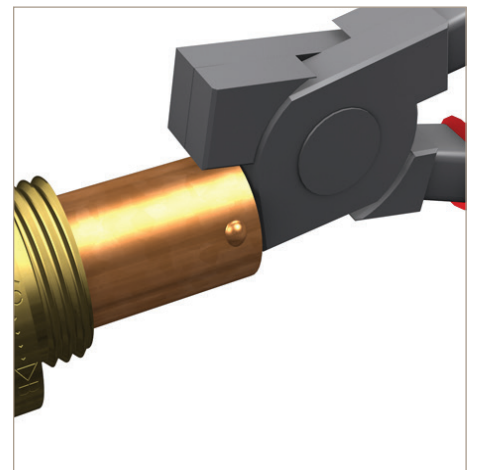











The transitional adaptor for threaded fittings and valves.

Features and benefits:

- Suitable for use with drinking water and other hot and cold water systems, including central heating.
- Available in yellow brass, red brass and stainless steel.
- Flame-free installation.
- Seal is achieved via two EPDM O-rings, one internal to seal on the tube, the other to make the fitting seal.
- Available in 10 mm to 54 mm.
- The only tools required are the special Oyster pliers and a standard open ended or adjustable spanner.
- Suitable for use with EN 1057 copper, soft, half-hard, hard and stainless tube.
- Designed with a male parallel thread allowing it to be connected to BSP, ISO 7 and ISO 228 of female threaded fittings without the need for any additional sealant, such as PTFE tape.
- Manufactured in accordance with EN ISO 9001 Quality Management procedures.





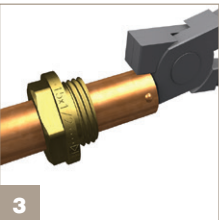
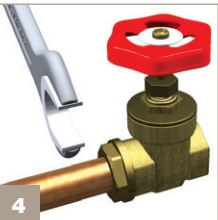
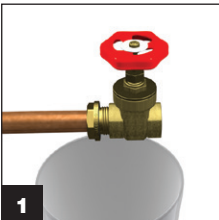
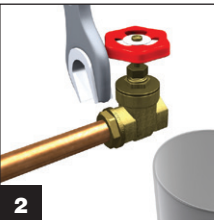
>B<Oyster range

<p>Oyster Red Brass</p>  <p>Y4243G From: 15 mm x 1/2" To: 54 mm x 2"</p>	<p>Oyster Stainless Steel</p>  <p>Y74243G From: 15 mm x 1/2" To: 54 mm x 2"</p>	<p>Oyster Yellow Brass</p>  <p>Y8243G From: 10 mm x 3/8" To: 22 mm x 3/4"</p>	<p>Oyster Expansion Coupler</p>  <p>Y3270 From: 1/4" To: 2"</p>	<p>Ratchet Pliers</p>  <p>Y77266 From: 10 mm To: 54 mm</p>
<p>Standard Pliers</p>  <p>Y77267 From: 10 mm To: 28 mm</p>	<p>Nickle Plated</p>  <p>Y8243V From: 15 mm x 1/2" To: 22 mm x 3/4"</p>			

Installation instructions

Tools required:

Cutting tool, deburring tool and flat-faced spanner, Oyster pliers.

Assembly:				Demounting:	
 <p>1</p>	 <p>2</p>	 <p>3</p>	 <p>4</p>	 <p>1</p>	 <p>2</p>
<p>Cut the tube end square, and ensure it retains its shape.</p>	<p>Deburr the tube, both inside and outside.</p>	<p>Slide the oyster converter onto the tube, taking care not to damage the O-ring. The fitting must have the thread facing the component to be terminated.</p> <p>Using the pliers, dimple the tube with the projections facing outwards.</p> <p>Slide the fitting up to the dimples, which will retain it on the tube.</p>	<p>Screw the thread of the fitting into the component until hand tight.</p> <p>Using a flat-faced spanner, tighten until metal to metal contact then a further 1/4 turn.</p>	<p>Turn off the water supply. Place a suitable receptacle under the joint to be dismantled.</p>	<p>With suitable flat-faced spanners, undo the joint. Slide the oyster converter back from the component. Pull the tube from the fitting socket, ensuring any excess water is collected in the receptacle.</p>

The recommended number of dimples is:		
Up to 16mm – 3 dimples	18-42mm – 4 dimples	54mm – 6 dimples

*Conex | Bänninger products are approved by numerous Standards Authorities and Certification Bodies. For more details on this product range, please email our technical team at: technical@ibpgroup.com.