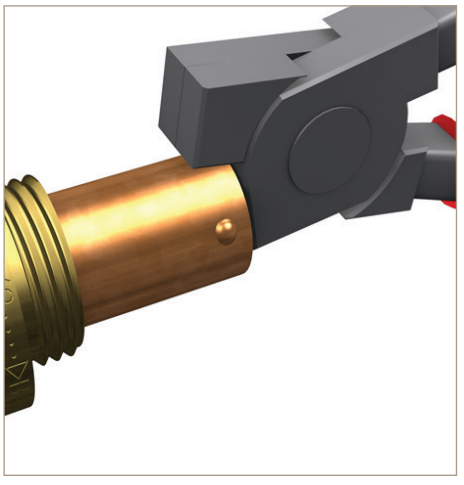
Conex | Bänninger

>B< Oyster

A unique range of terminal fittings.

Features and Benefits:

- Oyster bodies are available in yellow brass, red brass and stainless steel.
- Seal is achieved via two EPDM O-Rings, one internal to seal on the tube, the other to seal the fitting.
- Designed with a special thread suitable for female threaded fittings without the need for any additional sealant, such as PTFE tape.
- Suitable for use with drinking water and other hot and cold water systems, including central heating.
- Fittings are compatible with EN 1057 copper, soft, half-hard, hard and stainless tube.
- WRAS approved and manufactured in accordance with accredited EN ISO 9002 Quality Management Procedures.
- The only tools required are the special Oyster pliers and a standard open ended or adjustable spanner.
- Suitable for burst pipe connection and expansion couplings.
- Flame free installation.



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>B< Oyster

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Oyster Red Brass (Red Brass)

Y4243G
From: 15 x 1/2"
To: 54 x 2"

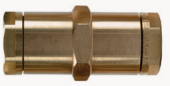
Oyster Stainless Steel

Y74243G
From: 15 x 1/2"
To: 54 x 2"

Oyster Yellow Brass

Y8243G
From: 10 x 3/8"
To: 22 x 3/4"

Oyster Expansion Coupler



Y3270
From: 1/4"
To: 2"

Ratchet Pliers

Y77266
From: 10
To: 54

Standard Pliers

Y77267
From: 10
To: 28

Nickle Plated

Y8243V
From: 15 x 1/2"
To: 22 x 3/4"

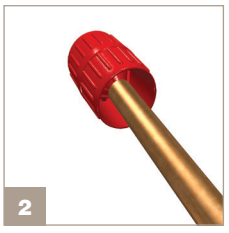
Installation instructions

Tools required:

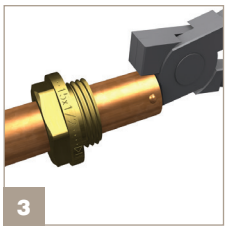
Cutting tool, deburring tool and flat-faced spanner, Oyster pliers.

Assembly:

Cut the tube end square, and ensure it retains its shape.



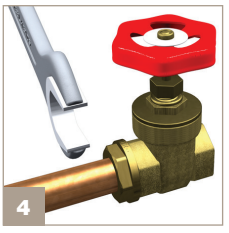
Deburr the tube, both inside and outside.



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.

Using the pliers, dimple the tube with the projections facing outwards.

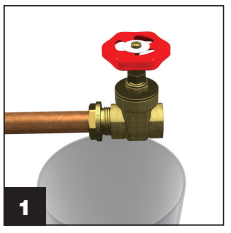
Slide the fitting up to the dimples, which will retain it on the tube.



Screw the thread of the fitting into the component until hand tight.

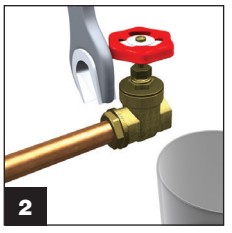
Using a flat-faced spanner, tighten until metal to metal contact then a further 1/4 turn.

Demounting:



Turn off the water supply.

Place a suitable receptacle under the joint to be dismounted.



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.

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.

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