

## BRASS SCREW/COMPRESSION FITTINGS





## 5 Brass screw/compression fittings

### Composition

The body of the Henco fittings is made from brass CuZn40Pb2 (CW617N).

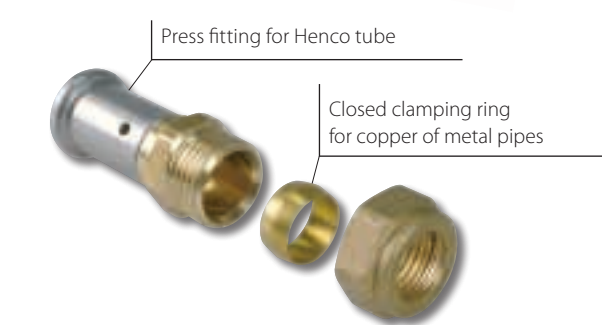
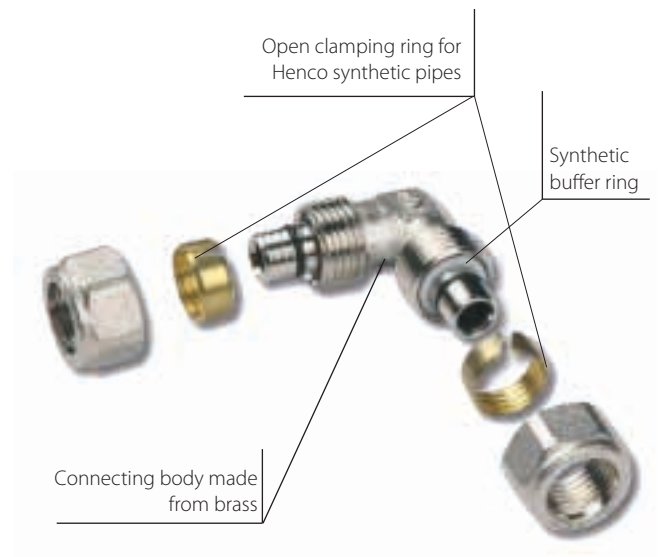
The fittings are provided with O-rings and a union nut.

The compression fittings have a synthetic buffer ring to prevent electrolysis between the brass and the aluminium.

Henco screw/compression fittings can be used for all applications with a maximum working pressure up to 10 bar, except for pipes which are built in floors or walls.

The body of the Henco screw/compression fittings is manufactured from brass. The fittings are provided with O-rings and a union nut with a clamping ring. Just like the brass press fittings they are fitted with a synthetic buffer ring to prevent electrolysis between the brass and the aluminium.

As in the compression and press fittings range, there are a number of fittings available which allow you to connect copper or steel pipes to Henco pipes.



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Furthermore the Henco range also includes a screw/ compression fitting for fuel-oil applications.

It has a slightly longer thread than in the fittings for water and is slightly tapered. The fitting is also provided with a specific O-ring for fuel oil.

