

DATA SHEET ACCESSORIES



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Clamped connector adapter Type 3/4" PE-Xa, PE-RT pipe

Suitable for manifolds



Standards:

DIN EN 15875

DIN EN 16833

Configuration:

- Support sleeve, lock ring and union nut

Performance features:

The adapter clamp connectors 3/4" are connection elements used to link heating pipe connections. Our **duo-flex** safety heating pipes can be used as pipe material.

The clamp connections are designed to guarantee a permanently leak-tight connection to the aforementioned pipes. The fitting body (sleeve) is made of dezincification resistant brass. For a secure seal between the cone of the sleeve and the cone of the nipple to be screwed on, an O-ring seal system is used.

TECHNICAL DATA

12 x 1,5 mm	Article no. PU PU/carton	5002272 10 pieces 200 pieces	5006270 2 pieces 200 pieces
16 x 1,8 mm	Article no. PU PU/carton	5005630 10 pieces 200 pieces	
14 x 2 mm	Article no. PU PU/carton	1159887 10 pieces 200 pieces	5006264 2 pieces 200 pieces
16 x 2 mm	Article no. PU PU/carton	1159933 10 pieces 200 pieces	5006266 2 pieces 200 pieces
17 x 2 mm	Article no. PU PU/carton	1159895 10 pieces 200 pieces	5006265 2 pieces 200 pieces
20 x 2 mm	Article no. PU PU/carton	1159909 10 pieces 200 pieces	
25 x 2,3 mm	Article no. PU PU/carton	5001340 10 pieces 50 pieces	

TECHNICAL INFORMATION ACCESSORIES



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The size of the pipe sleeve is customised for our heating pipe.

All materials which might come into contact with the mains water meet the guidelines DVGW W 534 and DVGW W 270 (German Association for gas and water applications).

The plastic pipe connections are suitable for heating installations using PE-X pipes (DIN EN 15875) and PE-RT pipes (DIN 16833).

Dependent on the pipe materials, this results in a maximum operating temperature of 95 °C and 10 bar. It is the responsibility of the user to choose the correct operating pressure and operating temperature to ensure that the standard values and permissible operating specifications of the pipe are adhered to.

Heating water quality in accordance with VDI 2035.