



Solar Double Pipe Clamp

Art. No. 0886 004 200

P. Qty. 28

Application

For installing the Solar Stainless-Steel Corrugated Pipe Double-Pipe System, Art. No. 0886 004 ..., Fig. 1 or individual lines installed parallel that are insulated with flexen® Solar Rubber*, Art. No. 0869 719 022/ Art. No. 0869 719 028.

Note: With other double-pipe systems or insulated individual lines, fitters must check themselves whether the Solar Double Pipe Clamp achieves a sufficient clamping effect. The total outside diameter (pipe + insulation) must always be > 60 mm.



Fig. 1



Fig. 2

*Due to the total outside diameter of a line insulated with flexen® Solar Rubber, Art. No. 0869 719 015/Art. No. 0869 719 018, being too small (< 60 mm), the clamp cannot be used here.

Technical data

Material	Polyamide
Color	black
Thermal stability	up to +200°C

Advantages/benefits

Click lock:	Simple, fast mounting on insulated pipe
Through-hole:	Easy installation with anchor and screw
Minimal clamping range:	Clean appearance, minimal pressing in of insulation

Installation instructions



For installation of Solar Double Pipe Clamp, use 6 mm screw with large disk head (at least 13 mm dia.), but not countersunk head!

Recommendation when installing with anchor:

Screw:	ASSY® 3.0 SK	Art. No. 0184 806 120
Anchor:	ZEBRA Shark W-ZX®	Art. No. 0906 208 46

Recommendation when installing in wood:

Screw:	ASSY® 3.0 SK	Art. No. 0184 806 ...
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