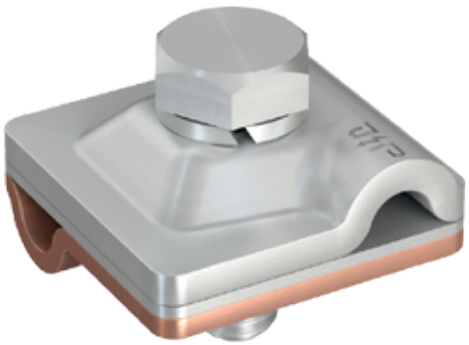
J.PRÖPSTER GMBH
Fabrik für Blitzschutz- und Erdungsmaterial

Ordernumber: **1274**

Product: **Bimetal Multi-clamp, Alu/Cu, Ø 8 mm**



Standard reference:
DIN EN 62561-1

Packing unit:
100 units

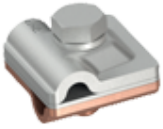
Changes and errors possible. The pictures are without obligation.

Description:

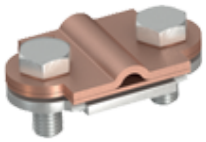
Bimetal Multi-clamp according to DIN EN 62561-1 with intermediate plate for universal use as T-, cross-, parallel-clamp and joint-connector.

Material upper part:	aluminium
Material bottom part:	copper
Material intermediate plate:	Bimetal aluminium/copper
Fit:	Ø 8 mm
Screw:	Hexagon bolt M10 with spring lock washer, stainless steel V2A

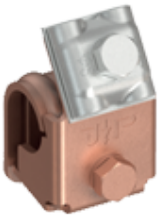
Bimetallic product series:



Multi clamp



Vario clamp





Gutter clamp



Saddle clamp

The established clamping-system by J.Pröpster. It is a reasonably priced and practical solution for a proper connection between different materials.

Benefits:

- Simplified handling - no coping with self-made washers
- Non-corrosive connections between wires made of different materials (e.g. steel, aluminium)
- Corrosion-free connections between copper wires and:
  - earth lead-in rods
  - test joints
  - skylights

- metal constructions

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