

Climate
Control

IMI TA

KOMBI-MT



Alu/PEX pipe couplings

Compression coupling for Alu/PEX pipes

KOMBI-MT

A flexible compression coupling for AluPEX pipes in tap water and heating systems.

Key features

External threads

For faster and easier installation, the KOMBI-MT is equipped with external pipe threads, enabling it to connect to most IMI TA valves in DN 10-20, including radiator, ball and balancing valves.



Technical description

Applications:

Tapwater and heating systems.
Process sysetms where the media does not affect the incoming material.

Pressure class:

PN 10/PN 6

Temperature:

Max. working temperature: 95°C

Material:

Thrust screw: Brass
Cone: Brass
Support bush: AMETAL®
O-ring: EPDM

Functions:

Compression coupling for Alu/PEX-pipes (MT).

AMETAL® is the dezincification resistant alloy of IMI.

Surface treatment:

Thrust screws nickel plated.

Installation

The **KOMBI-MT** for Alu/PEX pipes (MT) consists of a thrust screw, cone and support bush with O-rings.

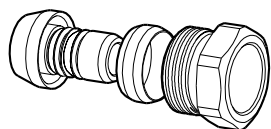
The thrust screws have external threads and fit most IMI TA valves of DN 10-20 and such as:

- Thermostatic valves
- Return valves
- Ball valves
- Balancing valves
- Relief valves
- Circulation valves

Installation instruction

Make sure to push the pipe into the coupling as far as it will go. Tighten the thrust screw by hand first. Then tighten with an adjustable wrench.
Recommended tightening: 1 1/2 - 2 turns

Articles



KOMBI-MT

External pipes threads on thrust screw	Dim MT pipe (Alu/PEX)	EAN	Article No
G1/2	16x2	7318792873805	53 231-114



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