

1) Product: **COMPRESSION FITTING FOR MULTILAYER PIPE ALPEX**

2) Type: **IVAR.TA 4420**
IVAR.TA 420



IVAR.TA 4420



IVAR.TA 420

3) Characteristic of use:

- Compression fitting for connecting distribution from multilayer pipe ALPEX to thermostatic valves, regulating fittings and distribution sets.

4) Table with order codes and basic data:

CODE	TYPE	SPECIFICATION
500683	IVAR.TA 4420	14 x 2 ALU – EK
500684	IVAR.TA 4420	16 x 2 ALU – EK
500685	IVAR.TA 4420	18 x 2 ALU – EK
500914	IVAR.TA 4420	20 x 2 ALU – EK
501028	IVAR.TA 420	16 x 2 ALU – M 24
501027	IVAR.TA 420	18 x 2 ALU – M 24

5) Basic technical and operating parameters:

- ☐ maximum operating pressure PN 10
- ☐ maximum operating temperature T= +120 °C
- ☐ material: brass CW617N, sealing 3x O-ring EPDM
- ☐ IVAR.TA 4420 connecting size 3/4" EK for pipe ALPEX 14x2, 16x2, 18x2 and 20x2 mm
- ☐ IVAR.TA 420 connecting size M 24 for pipe ALPEX 16x2 and 18x2 mm
- ☐ tightening torque 25 ÷ 35 Nm

6)Note:

- ☐ Interchangeability of clamping bolts for a given type is not possible during installation of the type of material composition and pipe dimensions (ALPEX, PEX, CU).

7)Warning:

- ☐ The company IVAR CS spol. s r.o. reserves the right to make changes at any time and without previous notice of changes in technical or commercial characteristics of the products listed in this technical sheet.
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