



ELECTRIC ACTUATORS AND ZONE BALL VALVES

988 By-pass kit for zone ball valves

INSTRUCTIONS

BY-PASS KIT SUITABLE FOR 3-WAY ZONE VALVES ART. 984

1. Function

The bypass kit allows rapid and efficient installation of the zone valves (Art. 984) on the bar manifolds (Art. 850-860) in ITAP metal boxes (Art.498). Its geometry is designed to allow the necessary offset for the passage of the pipes to the upper manifold.

2. Technical features.

Nickel-plated brass body EN 12165-CW617N.

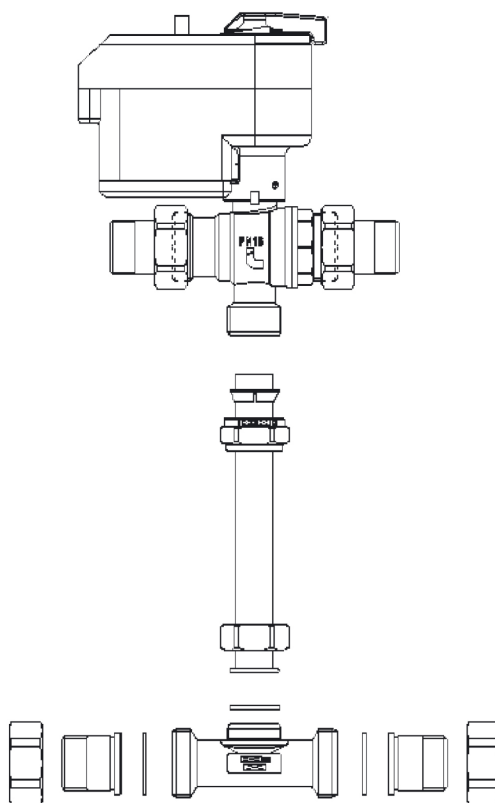
Nickle-plated brass nuts EN 12165-CW617N.

18 mm pipe with copper plate.

Gasket in EPDM and NBR.

Maximum working temperature 100°C.

Maximum working pressure 10 bar.



3. Safety.

Attention! The high temperature of the thermo-vector fluid can cause serious damage to persons and things. Adopt all necessary preventive action!

Maximum tightening torques:

3/4" = 90 Nm

1" = 130 Nm