

OPERATING INSTRUCTIONS

for the **COMPUTHERM TF-13** temperature regulating thermostat head with a capillary tube

The probe of the thermostat head with capillary tube mounted on a control valve detects the temperature of the material stagnating or flowing in the pipeline by means of a pipe sleeve, and opens or closes the valve whenever the temperature of the material is below or above the temperature set in the temperature scale.

TECHNICAL DATA:

Adjustable temperature range:	20 to 60 °C
Dimension of the flare nut:	M30x1.5 mm
Dimensions of the immersion sleeve:	G=1/2"; L=140 mm
Length of the capillary tube:	2 m
Storage temperature:	-10°C ... +40°C
Country of origin:	China

Manufacturer: **QUANTRAX Kft.**

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