

Retro AGA – Set

Retrofit thermostatic insert with pre-setting and thermostatic head for 2-pipe systems



HEIMEIER >

Pressurisation & Water Quality > Balancing & Control > Thermostatic Control

ENGINEERING ADVANTAGE

With retrofit insert for AGA TP the insert in a two-pipe radiator connection system, type AGA Thermopanel 1970-1988, can be exchanged and provided with thermostat.

- > **Liquid-filled thermostat**
with high pressure power and precision control
- > **Preset with “a twist”**
for easy setting
- > **Verification of the setting**
through the front side numbers
- > **Insert with double O-Ring seal**
for durable and maintenance free operation

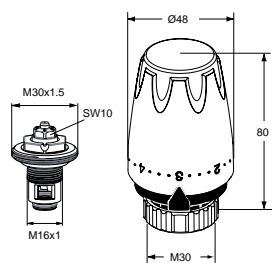


> Technical description

With retrofit insert for AGA TP the insert in a two-pipe radiator connection system, type AGA Thermopanel 1970-1988, can be exchanged and provided with thermostat. The distributor pipe of the radiator connection system must be marked with blue tape. For radiator connection systems marked with red tape, use the article 50 543-001.

The insert is pre-settable by means of an adjustable wrench. The insert is equipped with O-rings for sealing against the manifold.

> Articles



Thermostat TRV-Nordic with insert 2-pipe

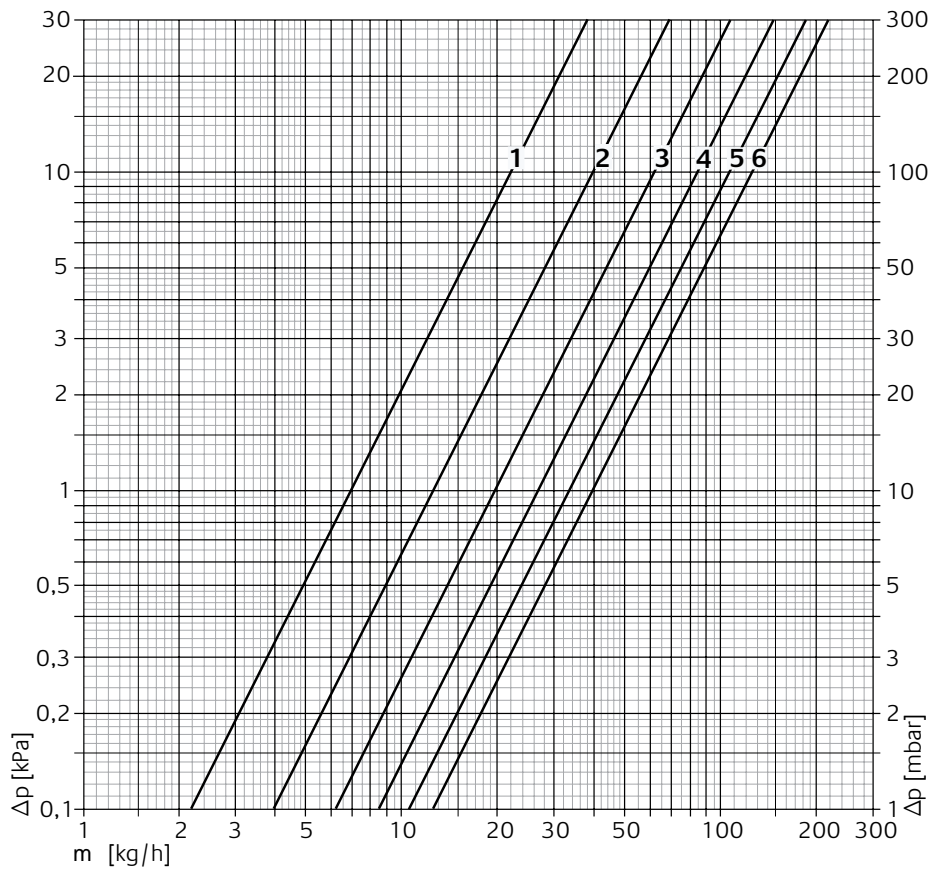
Setting range, thermostatic head

0-21°C
0-22°C
0-28°C

Article No

9691-00.228
9691-00.229
9691-00.230

Diagram



Position	1	2	3	4	5	6
Kv (P-band 2 K)	0,069	0,125	0,198	0,263	0,335	0,398
Fully open valve disc*	0,069	0,138	0,292	0,335	0,508	0,602

*) The values are valid for on/off regulation with, for example, thermo actuator EMO T.

The products, texts, photographs, graphics and diagrams in this document may be subject to alteration by TA Hydronics without prior notice or reasons being given. For the most up to date information about our products and specifications, please visit www.tahydronics.com.

04.2012