

THERMOSTATIC UNIVERSAL CARTRIDGE FOR ALL APPLICATIONS

THQ34

VERNET TECHNOLOGY INSIDE

- ✓ Enables easy assembling lateral or nut locking system possible
- ✓ Recommended for high flow faucets
- ✓ Includes a special Vernet thermostatic element
- ✓ Resists up to 35 bar (508 psi) under static pressures
- ✓ Made from high quality polymer that resists lime scale
- ✓ Offers long life product reliability
- ✓ Patented design
- ✓ Specific versions available (t° preset, spindle detail)

HEAVY DUTY CARTRIDGE

The THQ34 ensures a steady & precise outlet temperature under any hydraulic conditions

- ✓ Regulation range (15°C to 60°C 59°F to 140°F) with maximum accuracy in the temperature range (34°C to 42°C - 93.2°F to 107.6°F)
- ✓ Preset at comfort temperature point: 38°C (100.4°F)
- ✓ Water flow shutdown upon cold water supply failure
- ✓ Water saving and energy saving

APPLICATIONS

The THQ34 has been designed to fit in different applications

- ✓ Bath
- ✓ Shower
- Mixing valve



QUALITY

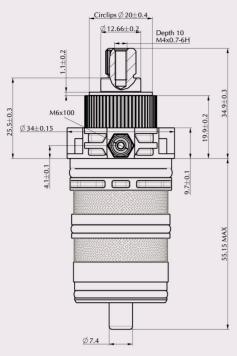
Each cartridge is individually checked for stability, flow, operating torque, leakage and anti-scald function



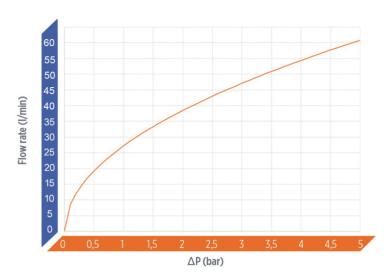
Raw material is certified **ACS**, **KTW** and **WRAS**

THQ34 (in mm)

DIMENSIONS



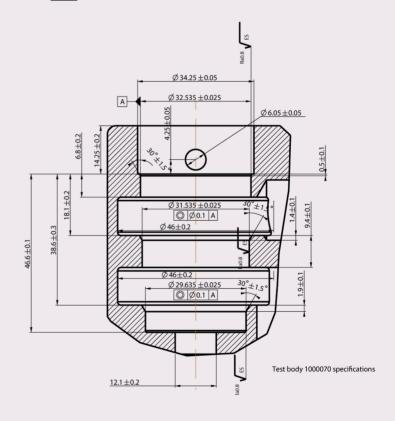
FLOW RATE



RECOMMENDATION

- The performance of the mixing valve does not only depend on the cartridge but also on the construction of the valve body and other devices.
- Flow rate measured in a Vernet valve body at mid-temperature.

THQ34 HOUSING (in mm)



THERMAQUA by Vernet

TOUCH





www.vernet-group.com