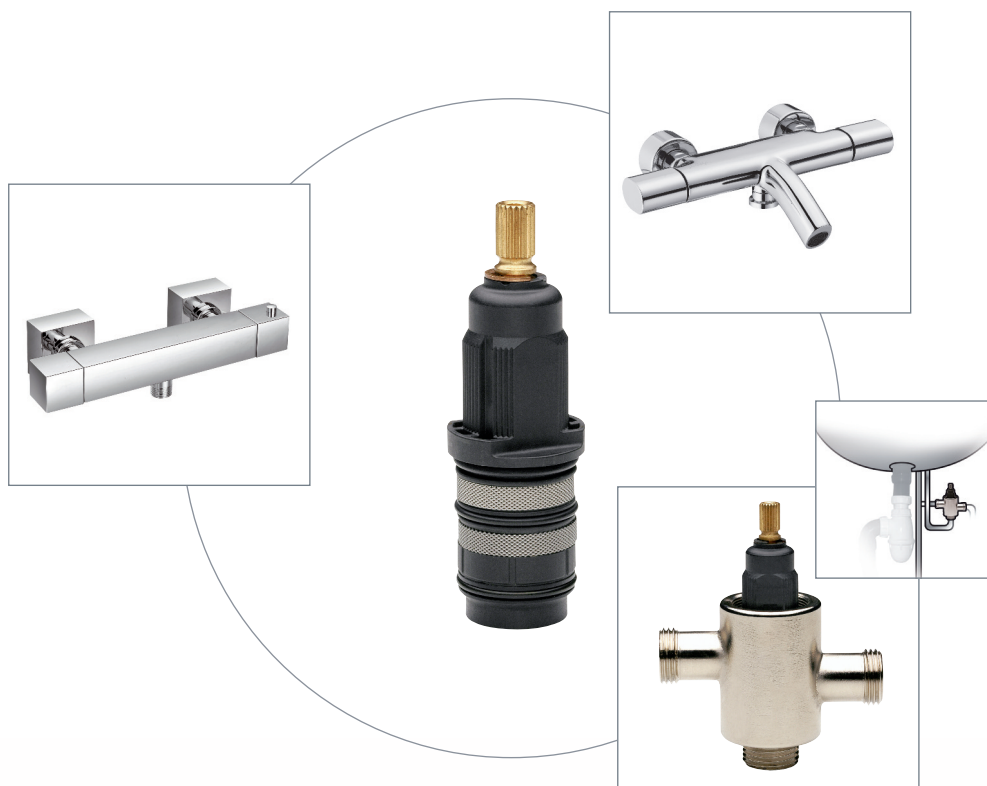




# CA189 MINI DESIGN THERMOSTATIC CARTRIDGE

The mini single temperature regulation polymer thermostatic cartridge for modern and elaborated designs.



## The CA189 TECHNOLOGY

The CA189 is a world-class thermostatic regulation system within a mini design:

- recommended for all slim sanitary trends faucets,
- used in mixing valve for temperature limitation,
- include a special Vernet® thermostatic element,
- ensure the steadiest mixed outlet water temperature,
- withstand up to 35 bar (508 psi) under static pressures,
- made from high quality polymer that resist scale build-up,
- offer long life product efficiency,
- patented design.

## The CA189 TEMPERATURE CONTROL

The CA189 ensures a steady & precise mixed outlet water temperature:

- temperature regulation range is from 15°C to 45°C (59°F to 113°F),
- preset at comfort temperature point: 38°C (100.4°F),
- provide an accurate and soft temperature setting sensitivity (34 to 42°C – 93.2°F to 107.6°F),
- tailored for temperature limitation at 50°C (122°F), disinfection at 70°C (158°F) ...
- shut the water flow upon cold water supply failure.

## The CA189 QUALITY & CERTIFICATIONS

Each cartridge is individually checked for stability, flow, operating torque, leakage and anti-scald function. The CA189 range meets international standards\*:

NF 077 / EN 1111 / ASSE 1016 / ASSE 1070 / ASSE 1017. Raw material is certified ACS, KTW.

MINI DESIGN  
THERMOSTATIC CARTRIDGE

CA189



Vernet™

