



Heatguard[®] 135 Series – Lead Free

Safely delivering hot water at the fixture

The Heatguard[®] 135 is a compact Thermostatic Mixing Valve that mixes hot and cold water to safely deliver tempered water at the tap. It is intended for use with individual faucets and electronic sensor faucets.

Features & Benefits

- The sleek and compact chrome finish design easily fits under or behind a single basin while the mounting bracket provides a clean and secure installation.
- Accurate temperature control with flows as low as 0.25 gpm (0.95 lpm), resulting in increased user comfort and convenience.
- Serviceable inlet strainer screens included, keeping debris from damaging check valves and other internal components.





Available Models

25686	HG135 – Chrome finish with 3/8" compression connections and integral checks
25687	HG135 – Chrome finish with 3/8" compression connections, integral checks, and cold water bypass tee

*Mounting bracket & hardware included

Specification Data

Adj. outlet temperature range	95 – 120°F (35 – 49°C)
Factory set temperature range	105 – 110°F (40 – 43.3°C)
Temp. hot supply	120 – 180°F (49 – 82°C)
Temp. cold supply	39 – 80°F (4 – 27°C)
Maximum pressure	230 psi (1600 kPa)
Flow rate, minimum	0.25 gpm (0.95 lpm)
Flow rate, maximum @ 45 PSI	2.5 gpm (9.5 lpm)

