



# Heatguard<sup>®</sup> 135 Series – Lead Free

Safely delivering hot water at the fixture

The Heatguard<sup>®</sup> 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)

