

# Cash Acme®

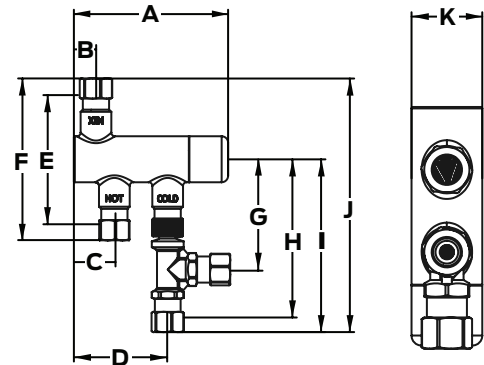
## HG135 Thermostatic Mixing Valve

The HG135 is a sleek and compact under-sink temperature mixing valve designed to help prevent scalding. The under-sink, anti-scald valve also reduces the outlet flow to a trickle in the event of a cold-water supply failure to avoid scalding.

### Approved Applications

Point-of-use and under-sink installations.

### Specification Data



#### Dimensions (Inches)

Size	Connection Style	Part #	A	B	C	D	E	F	G	H	I	J	K
3/8"	Compression	25686	3-19/64	1/2	29/32	2	2-51/64	3-1/2	-	-	-	-	63/64
3/8"	Compression w/ Cold Water Tee	25687	3-19/64	1/2	29/32	2	2-51/64	3-1/2	2-13/32	3-13/32	3-45/64	5-13/32	63/64

#### Performance

Adj. Outlet Temperature Range	100°F-120°F (38°C-49°C)
Factory Set Temperature Range	105°F-110°F (40°C-43.3°C)
Hot Supply Temperature Range	120°F-180°F (48.9°C-82.2°C)
Cold Supply Temperature Range	39°F-80°F (3.9°C-26.7°C)
Maximum Pressure	230 psi
Min. Flow Rate	0.25 GPM
Max. Flow Rate @ 45 psi	2.5 GPM

#### Materials

Body	Lead-Free <sup>1</sup> DZR Brass
Springs	Stainless Steel
Internal Cap	Lead-Free DZR Brass
Piston	Engineered Polymer
Inlet Strainer Screens	Stainless Steel

<sup>1</sup> Lead Free for all models. Surfaces that are in contact with consumable water contain less than 0.25% lead by weight.

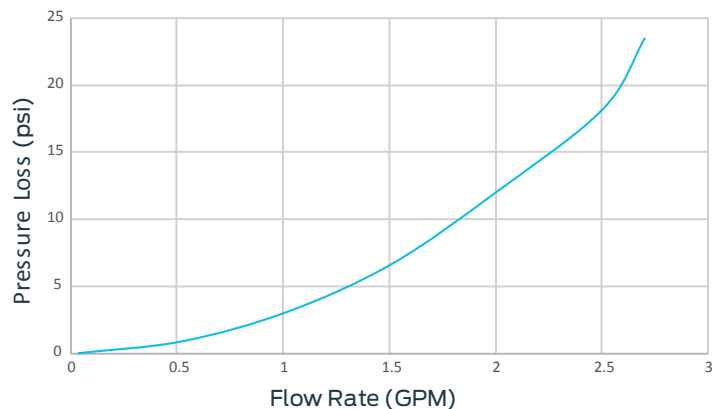
### Certifications & Listings

ASSE 1070/ASME A112.1070/CSA B125.70, NSF/ANSI/CAN 61, NSF/ANSI/CAN 372



Refer to local plumbing code

### Flow Curve



#### Product Submittal

Name	
Date	
Architect/Owner	
Contractor	
Tag	
Notes	

