

Series 2000-M5 (3/4" – 3")

Hydronic Two-way Universal Flow Checks

- For forced hot water heating systems to provide positive gravity shutoff when circulator is not running

Specifications

- Maximum Working Pressure: 50psi (344.8 kPa) for sizes 3/4" – 1 1/4" (20 – 32mm)
- Maximum Working Pressure: 125psi (8.6 bar) for 1 1/2" – 3" (40-80mm)
- Maximum Temperature: 250°F (121°C)

Models

2000-M5 – combines angle and horizontal checks, sizes 3/4" – 3" (20 – 80mm), iron

body construction. Sizes 3/4" – 1 1/2" (20 – 40mm) have female threaded connections. Sizes 2" – 3" (50 – 80mm) have one flanged outlet x two female threaded connections. One connection can be used for the installation of an expansion tank when installed at angle check.

2000S-M5 – straight pattern, sizes 3/4" – 1" (20 – 25mm), bronze body construction, solder inlet and outlet connections.



2000-M5



2000S-M5

For additional information, request literature ES-2000.

Series G, GH, MG, MGH (1/2" – 1")

Thermostatic Steam Traps

- Removes condensate, air and non-condensable gases from heating systems to conserve steam

Specifications

- Balanced pressure duplex phosphor bronze diaphragm sensitive within 3°F (-16°C)
- Stainless steel valve seat
- Diaphragm and seat both replaceable

Models

G and GH – for low pressure and vacuum heating applications (25" Hg Vacuum to 25psi)

MG and MGH – for medium pressure and vacuum heating applications (25" Hg Vacuum to 65psi)



1GAP

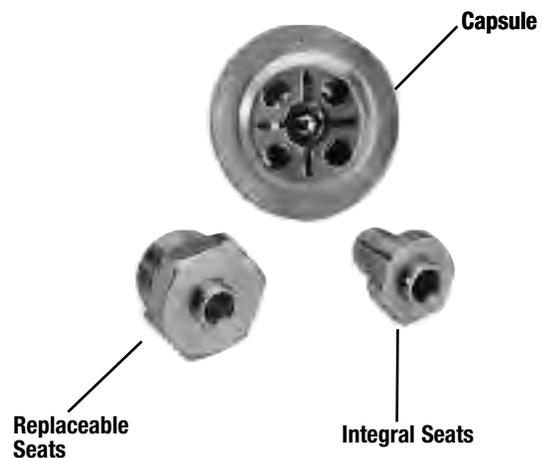
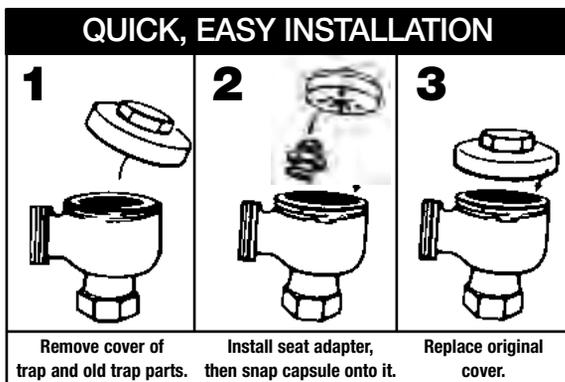
For additional information, request literature ES-G/GH/MG/MGH.

Series QF

Quik-Fix™ Radiator Steam Trap Replacement Kits

- Quick, easy and economical radiator trap repair kit
- Simplifies and standardizes inventory
- Upgrades old radiator traps instantly
- Adapts to most existing radiator traps
- Uses existing cover

For additional information, request literature ES-QF.



QF