



Copperhead

- Rugged, corrosion resistant brass construction is ideal for use in refineries, chemical plants, off shore installations and for shipboard use
- Specific industrial reliability/maintenance-free features of the Copperhead IV include:
 - Sealed grease bearings with a built-in, one way, pressure release
 - Enclosed, stainless steel locking mechanism
 - Environmentally-sealed valve actuator
- Efficient design creates the most cost effective brass monitor in its flow class
- Low friction loss due to $3\frac{3}{8}$ " patented vaned elliptical waterway
- Small footprint — less than 15" wide and requires just 16" of clearance — makes it ideal for tight spaces



Utilizes Unibody Valve technology with a stainless steel, quarter-turn, full-flow ball

Continuous 360° rotation

All surfaces sealed against moisture, sand, and particle penetration

Single bolt change-out rotates valve handle position in 45° increments

200
PSI

1250
GPM

FM

APPROVED

