



# Drinking Water Faucets

## USES

Dispense drinking water from filtration devices, reverse osmosis treatment systems, water chillers, and other water processing equipment. Suitable for home and commercial installations. For cold water use only.

## OPERATING CONDITIONS

Pressure ..... 125 psi (8.6 bar) maximum

Water Temp ..... 100°F (38°C) maximum

Flow Rate ..... 0.5 to 1.5 GPM typical

## CONSTRUCTION

Solid metal construction featuring premium grade non-leaded brass alloy. A ceramic valve provides for smooth quarter-turn action and excellent durability for years of trouble-free service.

Faucet shank has an integral compression fitting to allow connection to 1/4"OD poly or copper tubing.

## COMPLIANCE

Models so marked are certified by IAPMO to ANSI/NSF-372 for toxicological safety. Compliant to California Proposition 65 and AB1953.

*EF-9 Series*



*EF-32 Series*



*EF-97 Series*



*EF-70 Series*



## Dimensional Specifications

### EF-9 Series

*Enduring iconic style is a standard of design & function.*

Overall Height: . . . . .	9.25"
Tip Height: . . . . .	7.5"
Tip Reach: . . . . .	6.25"
Escutcheon diameter: . .	1.75"
Hole diameter: . . . . .	0.5"

### EF-32 Series

*Soft & sophisticated, vase style body.*

Overall Height: . . . . .	10"
Tip Height: . . . . .	7.25"
Tip Reach: . . . . .	5"
Escutcheon diameter: . .	1.75"
Hole diameter: . . . . .	0.5"

### EF-70

*Elegant & rugged, with a substantial solid feel.*

Overall Height: . . . . .	9.5"
Tip Height: . . . . .	7.38"
Tip Reach: . . . . .	5.25"
Escutcheon diameter: . .	2.12"
Hole diameter: . . . . .	0.5"

### EF-97 Series

*Contemporary European style.*

Overall Height: . . . . .	10.75"
Tip Height: . . . . .	7.25"
Tip Reach: . . . . .	5.75"
Escutcheon diameter: . .	1.75"
Hole diameter: . . . . .	0.5"

## Quality Performance

### Operating Cycles

Faucet valves tolerate >500,000 ON/OFF cycles without failure.

### Burst Pressure

400 psi minimum pressure to failure

### Corrosion Resistance

Meets industry requirements for salt spray exposure.

### Quality Assurance

Each unit undergoes 17 separate checks for quality, function, & fit.

### Quality Management

Product is manufactured under a Quality Management System modeled on ISO9001:2015.

D1628E 240601



EMD Global  
633 66<sup>th</sup> St  
Loveland CO 80538 USA  
+1.970.443.9376  
info@emdglobal.net

