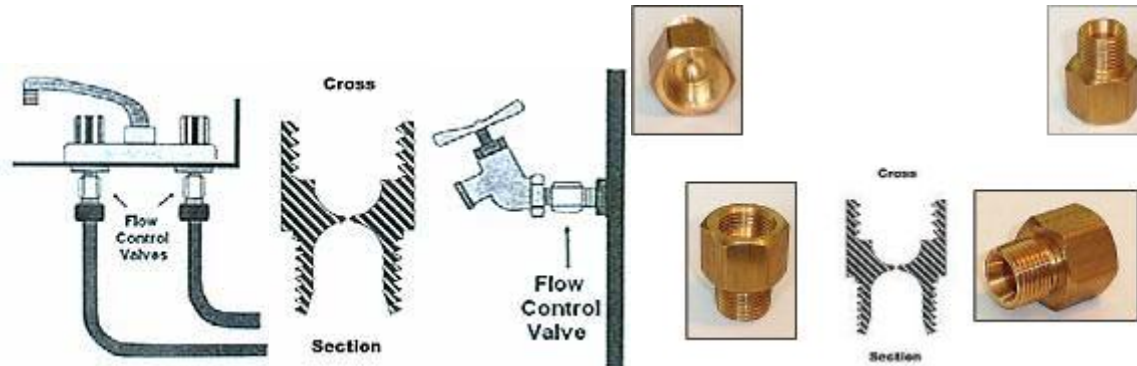


Custom Flow Control Valves – MCFC

A custom flow control device that reduces water-flow in faucets, showers and hose bibs by up to 85%. Earn valuable "build it Green" (LEED) points for water and energy savings.

How much water does it take to brush your teeth, shave, shower, rinse dishes or wash your car? It takes 40%, 50% up to 80% less with custom flow control valves in place.



For faucet water conservation these solid-brass, self-cleaning flow control devices are ideal for hotels, apartments, fast food restaurants, gas stations, hospitals and homes.

The gallons per minute can be varied to fit the function (e.g. 1.50 gpm is recommended for bathroom use and 1.75 gpm for kitchen use due to volume related activities). Located under the sink, these tamper proof flow control valves go undetected by the faucet user. These patented, solid brass flow control devices eliminate water waste and faucet vandalism.

(5 year warranty)

This product meets State and Federal "Lead Free" Regulations. Made in America. US Patent# 5,315,859

ADVANTAGES:

Cost Effective - A custom flow control valve will pay for itself quickly, with lower water, sewer and energy bills, while earning Leed points for both water and energy savings.

Anti-Clog - These U.S. patented flow control valves virtually eliminate clogging, due to their unique design.

Easy to Install - Custom flow control valves attach directly to faucets, hose bibs and shower arms, quickly and easily.

Consumer Satisfaction - Custom flow control valves reduce water-flow by up to 85% without a loss in consumer satisfaction.

Customize Water-Flow to Meet Specific Needs - Control water-flow rates from 1/2 GPM to 10 GPM. You provide PSI and desired GPM output

Bi-Directional - Flow control valves work in either direction.