Flow Pin Technology – Sensor Faucets



Competitors' Diaphragm Technology vs. AMTC's Patented Flow Pin Technology

Competitors' Faucet Diaphragm Technology



- Wear and tear of rubber material in diaphragm leads to failure
- Diaphragms may be conducive to bacteria growth (surface area has grooves where bacteria can grow)
- X Failure is expensive
- Costly replacement needed

AMTC's Patented Faucet Flow Pin Technology



- Durable stainless steel/copper material design provides durability and long life
- Stainless steel/copper material is not conducive to bacteria growth (copper has antibacterial properties)
- Successfully tested over 5 million cycles
- No replacement needed/5 Year Warranty



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