

**CHICAGO
FAUCETS®**
Geberit Group

Ceramic Cartridge

With Integrated Check Valve



Ceramic Cartridge with Integrated Check Valve

An easy, integrated solution for cross-flow prevention.

Cross-flow in faucets happens when the pressure in the hot and cold water lines varies. This can result in higher energy bills for the facility and poor temperature mixing. It can even create a breeding ground for bacteria. For applications where a valve is downstream – like pre-rinse faucets or service sink faucets – a check valve is critical for stopping cross-flow. Our new XKC cartridges prevent cross-flow by incorporating a check valve directly inside the cartridge.

Built for Ease

Nickel plated brass stem with tapered end for easy handle replacement.

Convenient Label

Engraved marking indicates left or right hand operation for proper installation.



Interchangeable

Long- and short-stem versions available to fit almost any Chicago Faucets product.

Reliable

Durable solid brass sleeve and commercial-grade ceramic discs for long term, consistent performance.

Integrated Valve

Integrated valve automatically prevents back-flow if water in the line reverses direction.

Helps prevent cross-flow.

This new cartridge is available in most Chicago Faucets pre-rinse faucets and our best selling service sink faucets. It is also available as a cartridge replacement for existing Chicago Faucets products.

Cartridges with Integrated Check Valves

Model	Mixer
1-099XKCJKABNF	Right Hand Ceramic Check Cartridge - 1/4 Turn
1-100XKCJKABNF	Left Hand Ceramic Check Cartridge - 1/4 Turn
977-XKCLHJKABNF	Left Hand Long Stem Ceramic Check Cartridge - 1/4 Turn
977-XKCRHJKABNF	Right Hand Long Stem Ceramic Check Cartridge - 1/4 Turn

Codes & Standards

ASME A112.18.1 / CSA B125.1 Certified

Certified to NSF/ANSI 61, Section 9 | NSF/ANSI 372



ECAST, from Chicago Faucets, is the line of durable, high-quality brass faucets and fixtures that are designed and manufactured with one quarter of one percent (0.25%) or less total lead content by weighted average. Refer to chicago-faucets.com for the most current information.

