



## Certified Product Listing

**For:**

Drinking Water System Components – Health Effects

**Company:**

Ferguson Enterprises, LLC  
12500 Jefferson Avenue  
Newport News, VA 23602, United States

**Plant Location:**

Dongtai City, Jiangsu Province, China

**Standards:**

NSF/ANSI/CAN 61 - 2022  
NSF/ANSI/CAN 372 - 2022

**Certificate:**

Issued Date: 06/08/2022

**Material/Product:**

Low Lead Quarter Turn Stop Valves

**Contact Temperature:**

23 ± 2°C

**Models:**

PFXQ3C322C  
PFXQAC31C  
PFXQAC32C  
PFXQAC32CLK  
PFXQAJ34C  
PFXQAP32C  
PFXQAPP32C  
PFXQAS32C  
PFXQAT22C  
PFXQAT32C  
PFXQAV32C  
PFXQSC32C  
PFXQSF22C  
PFXQSP32C  
PFXQSP32C  
PFXQSS32C  
PFXQST22C  
PFXQST32C  
PFXQSV32C

\*\*Valves are produced using either C46400 or C46500 brass alloy

\*\*\* NSF/ANSI/CAN61:Q<0.5



Product certified to NSF/ANSI/CAN 372 conforms to the requirements for "Lead Free" plumbing products as defined by California, Vermont, Maryland and Louisiana state laws and by section 1417 of the US SDWA.