



Low Lead

Commercial and Heavy Duty Stops

Product Features

- Low lead brass body
- Low lead brass stem
- NSF 372 & cUPC approved
- Operating pressure 125psi maximum
- Operating temperature 40°F-160°F

Model Numbers (*For use copper tube only)

Individual Stops

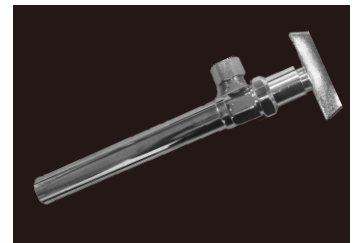
PFXCAC32C*	LF CP 5/8 comp X 3/8 comp angle stop
PFXCAS32C*	LF CP 1/2 SWT X 3/8 comp sply stop
PFXCAZ32C	LF CP1/2 SWT W/ EXT X 3/8 comp stop
PFXCAT22C	LF CP 3/8 IPS X 3/8 comp sply stop
PFXCAT32C	LF CP 1/2 IPS X 3/8 comp sply stop
PFXCAT33C	LF CP 1/2 IPS X 1/2 comp sply stop



PFXCAC32C

Loose Key

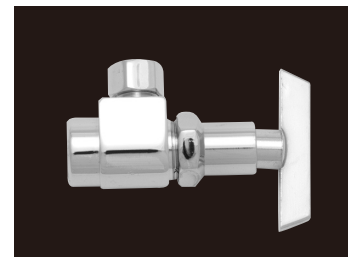
PFXCAT22CLK	LF CP 3/8 IPS X 3/8 comp stop loose key
PFXCAT32CLK	LF CP 1/2 IPS X 3/8 comp stop loose key
PFXCAC32CLK*	LF CP 5/8 comp X 3/8 comp stop loose key
PFXCAS32CLK*	LF CP 1/2 SWT X 3/8 comp stop loose key
PFXCAZ32CLK	LF CP 1/2 SWT W/ EXT X 3/8 comp stop loose key



PFXCAZ32CLK

Heavy Duty

PFXHAC32C*	LF CP 5/8 comp X 3/8 comp stop
PFXHAC32CLK*	LF CP 5/8 comp X 3/8 comp stop loose key
PFXHAT32CLK	LF CP 1/2 IPS X 3/8 comp stop loose key
PFXHATT33LK	LF CP 1/2 IPS X 1/2 IPS comp stop loose key



PFXHAT32CLK

Warranty and Codes

This PROFLO product carries a 1-year limited warranty. ASME A112.18.1-2005/CSA B125.1-05

