LOW-FLOW

Pre-Rinse Spray Valve

GO GREEN!

WITH OUR WATER CONSERVING LOW-FLOW PRE-RINSE

NSF C US
NSF 61/9
U.P. CODE

MODEL NO. KN50-0220-12

Kit Includes Low Flow Spray Head, Grip, and Grip Adapters that allow retrofit to competitors' models

Complies With
Energy Policy Act of 2005
1.2 GPM @ 60PSI

CONSERVATION

- Independently tested by the Foodservice Technology Center for 1.2 GPM @ 60 PSI in accordance with ASTM F2324-03. *www.fishnick.com/saveenergy/sprayvalves/*
- Eligible for **USGBC LEED** Program Credits for Water Conversation and Innovation

INNOVATIVE PERFORMANCE

- Unique spray pattern cuts through grease and tough food residue quickly

COST EFFECTIVE

- Retrofit existing pre-rinses to meet the Energy Policy Act of 2005 by specifying low cost option KN50-X135-12 face plate
- Reduces operating costs by minimizing water consumption

PRODUCT PROTECTION

- SANIGUARD product protection in plastic Grip and Handle
- The ONLY NSF treated plastic certified for direct contact with potable water

Valve assembly can be easily adapted for use with competitors spray hoses

AVERAGE TEST RESULTS WITH COMPETITIVE BRANDS

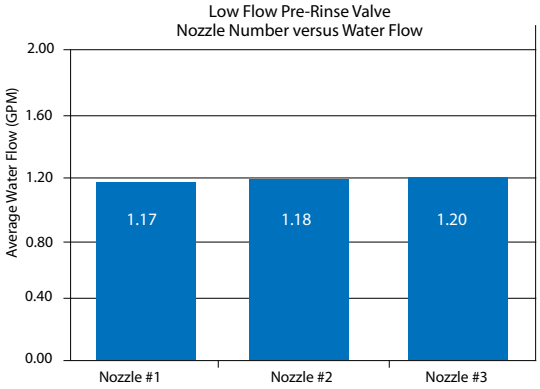
Brand	Water Flow (GPM) Average
ENCORE™	**1.18**
NIAGARA CONSERVATION	1.28
FISHER MANUFACTURING	1.20
T&S BRASS	1.24

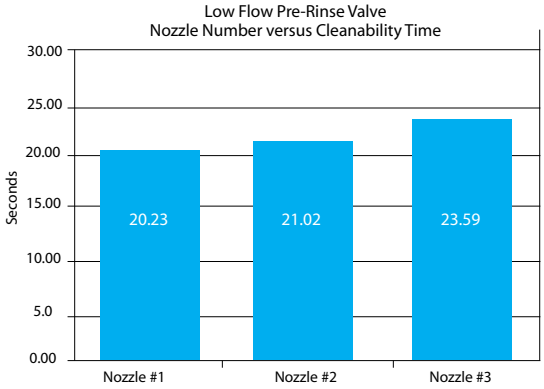
* Test Results by:
Fisher Nickel, Inc.
Food Service Technology Center
12949 Alcosta Blvd., Suite #101
San Roman, CA 94583
800.398.3782

What is LEED®?

The Leadership in Energy and Environmental Design (LEED) Green Building Rating System™ is a voluntary national standard developed by the U.S. Green Building Council (USGBC) to encourage and accelerate global adoption of sustainable green building and development practices through the creation and implementation of universally understood and accepted tools and performance criteria.

LEED is a third-party certification program and the nationally accepted benchmark for the design, construction and operation of high performance green buildings. LEED gives building owners and operators the tools they need to have an immediate and measurable impact on their buildings' performance, which can lead to energy savings, lower operating costs and a healthier work environment. LEED promotes a whole-building approach to sustainability by recognizing performance in five key areas of human and environmental health: sustainable site development, water savings, energy efficiency, materials selection and indoor environmental quality. For more info, visit **www.usgbc.org.**





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