

PROJECT NAME: _____

LOCATION: _____

SPECIFIER ITEM NO. _____ **QTY:** _____

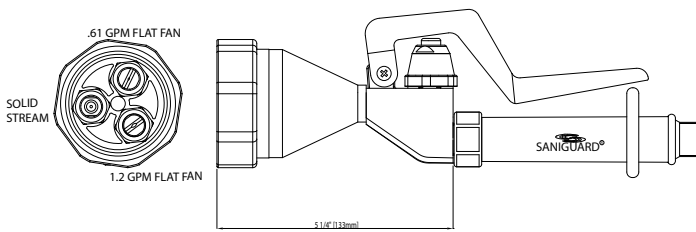
ENCORE PART NO. _____

Encore[®] Variable Flow Pre-Rinse Spray Head

KLF-Y104-x Series

KLF-Y104-A .59/.71/1.14 nozzle tips

Note: KLF-Y104 is spray head only. To add to any pre-rinse assembly, add "KLF" to the model number.
Example - KN53-1000-KLF



Dimensions shown in inches (mm) are for reference only and are subject to change.

Operating Temperature: 40-180°F (5-83°C)
Operating Pressure: 15-125psi

* KL Series low lead faucets are NSF and Annex G certified.

Approximate shipping weight - 5 lbs
Warranty - 3 years parts

Heavy duty pre-rinse offers flexibility, durability and efficiency

The Industry's Most Efficient Low-Flow Spray Valve

- Select from 3 low-flow spray patterns simply by rotating the bumper
- Spray assembly is interchangeable with all makes of pre-rinse
- Spray head hook holds spray head away from work area when not in use
- Heat resistant, non-marring, impact resistant bumper will not fatigue under extreme operating temperatures
- Stainless steel non-clogging nozzles for durability, reliability, low maintenance
- Exceeds Federal Energy Management Program efficiency requirement of 1.25gpm and less than 26 seconds per plate

Unsurpassed Water & Energy Conservation

- Up to 62% more efficient than competitive pre-rinse spray heads
- Flow rate and cleanability performance documented by Food Service Technology Center
- 15 degree fan spray consumes less than .59gpm for most cleaning applications
- Straight stream spray uses .71gpm for heavy duty cleaning
- 25 degree fan spray for light rinsing consumes 1.14gpm

Low Lead Compliant

- Reduces heat transfer to the hand; stays up to 30 degrees cooler than the competitors'
- Polished chrome plated brass body with total lead content less than 0.25% by weighted average
- Stainless steel nozzle tips
- Celcon[®] spray face and Santoprene[®] bumper
- Certified to NSF 61/9 Annex G - meets requirements of US Safe Water Drinking Act

Kool Grip™ Hose Grip

- Reduces heat transfer to the hand; stays up to 30 degrees cooler than competitors' grips
- Ergonomic spray handle fits comfortably in even small hands and is easy to use

SANIGUARD[®] Product Protection

- Permanently incorporated on all touch points of Encore plumbing fixtures
- Inorganic, silver ion technology inhibits growth of common bacteria, yeasts, mold and fungi, minimizes cross-contamination

Note: All flow rates are @ 60psi.

FSTC Test Data

	15 Degree Fan	Straight Stream	25 Degree Fan
Application	Normal Rinse	Heavy Duty	Light Rinse
GPM	.59	.71	1.14
Time (seconds)	20	17	15
Water Consumed (gal)	.197	.201	.285

COMPLIES WITH:
ASME A112.18.1-2005
CSA B125.1-05
NSF/ANSI 61/9, ANNEX G
SECTION 116875 OF THE
CALIFORNIA HEALTH & SAFETY CODE
(COMMONLY KNOWN AS AB1953)
VERMONT ACT 193
UNIFORM PLUMBING CODE

