

PROJECT NAME: _____

LOCATION: _____

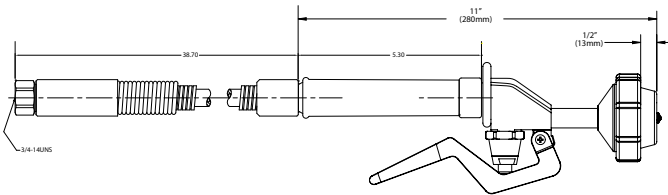
SPECIFIER ITEM NO. _____ **QTY:** _____

ENCORE PART NO. _____

Encore[®] PowerPulse™ Spray Valve and
 Universal 44" Flexible S/S Hose Assembly

KLP50-Y0Lx-44U

- KLP50-Y0L2-44U 0.67gpm Rated Flow
- KLP50-Y0L3-44U 0.74gpm Rated Flow
- KLP50-Y0L4-44U 1.05gpm Rated Flow
- KLP50-Y0L5-44U 1.22gpm Rated Flow
- KLP50-Y0L6-44U 1.52gpm Rated Flow



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

Approximate shipping weight - 3 lbs
 Warranty - 3 years parts

Heavy duty pre-rinse assembly designed to withstand demands of foodservice operations

Commercial Quality Features

- Santoprene[®] inner hose bladder
- S/S flexible outer shroud
- Embedded O-ring for positive seal
- Easy retro-fit to existing pre-rinse or available as complete kit
- Heat resistant, non-marring, impact resistant bumper will not fatigue under extreme operating temperatures
- Stainless steel non-clogging nozzles for durability, reliability, low maintenance

Spray Valve

- Available in .67, .74, 1.05, 1.22, 1.52 GPM rated flow
- Faster clean time
- Less water used
- Patent pending

Low Lead Compliant

- Stainless steel nozzle tips
- 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

SPECIFICATIONS:

Stainless Steel Hose Assembly to be Encore KLP50-Y0Lx-44U Series in the following configuration:

- _____ KLP50-Y0L2-44U .67gpm Rated Flow
- _____ KLP50-Y0L3-44U .74gpm Rated Flow
- _____ KLP50-Y0L4-44U 1.05gpm Rated Flow
- _____ KLP50-Y0L5-44U 1.22gpm Rated Flow
- _____ KLP50-Y0L6-44U 1.52gpm Rated Flow

Model No.	Rated Flow gpm	Clean Time (Seconds)	Total Water (Gallons)
KLP50-Y0L2-44U	0.67 gpm	17	0.19
KLP50-Y0L3-44U	0.74 gpm	14	0.17
KLP50-Y0L4-44U	1.05 gpm	12	0.21
KLP50-Y0L5-44U	1.22 gpm	17	0.35
KLP50-Y0L6-44U	1.52 gpm	13	0.33

COMPLIES WITH:
 THE FEDERAL "REDUCTION OF LEAD
 IN DRINKING WATER ACT" -
 2011 - US SENATE BILL NO. S.3874
 NSF/ANSI 61/9, ANNEX G

