

PROJECT NAME: _____

LOCATION: _____

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

ENCORE PART NO. _____

Encore[®] Commercial Flexible Stainless Steel
 Pre-Rinse Hose Assembly

KC50-Y004-xx

KC50-Y004-20	20" Length
KC50-Y004-26	26" Length
KC50-Y004-44	44" Length
KC50-Y004-60	60" Length
KC50-Y004-72	72" Length
KC50-Y004-96	96" Length



Model Number	A
KC50-Y004-20	20" (508mm)
KC50-Y004-26	26" (661mm)
KC50-Y004-44	44" (1118mm)
KC50-Y004-60	60" (1524mm)
KC50-Y004-72	72" (1829mm)
KC50-Y004-96	96" (2439mm)

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

Approximate shipping weight - 2 lbs
 Warranty - 1 year parts

Heavy duty pre-rinse hose 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

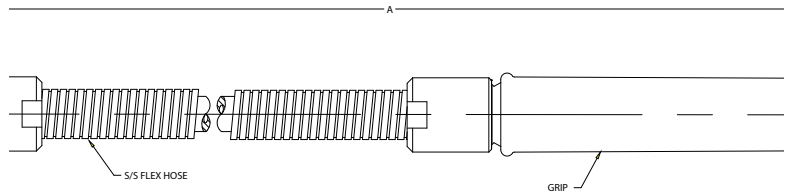
SPECIFICATIONS:

Pre-rinse hose assembly to be Encore KC50-Y004-xx Series in the following configuration:

_____	KC50-Y004-20	20" Length
_____	KC50-Y004-26	26" Length
_____	KC50-Y004-44	44" Length
_____	KC50-Y004-60	60" Length
_____	KC50-Y004-72	72" Length
_____	KC50-Y004-96	96" Length

Hose shall be constructed of interlocking helical coils of stainless steel. Outer hose cover will not come apart, providing maximum protection and flexibility for the inner hose. Inner hose shall be made of Santoprene[®] for maximum durability. Grip to have built-in O-rings that eliminate the need for washers. Patented two-piece construction Kool Grip[™] shall reduce the heat transfer to the hand.

Note: For universal adapter to fit Chicago, Fisher and T&S pre-rinse, add "U" to model number - ex. KC50-Y004-20U.



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

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

