

**PROJECT NAME:** \_\_\_\_\_

**LOCATION:** \_\_\_\_\_

**SPECIFIER ITEM NO.** \_\_\_\_\_ **QTY:** \_\_\_\_\_

**ENCORE PART NO.** \_\_\_\_\_

Encore<sup>®</sup> Low Lead Wall Mount  
 Pre-Rinse Assembly  
**KL53 Series**

Model	Flow Rate	Valves	Spring	Wall Bracket
KL53-1000	1.6 gpm	Compression	Chrome Plated	None
KL53-1100	1.6 gpm	Ceramic	Chrome Plated	None
KL53-10L2	1.2 gpm	Compression	Chrome Plated	None
KL53-11L2	1.2 gpm	Ceramic	Chrome Plated	None
KL53-10L3	.65 gpm	Compression	Chrome Plated	None
KL53-11L3	.65 gpm	Ceramic	Chrome Plated	None
KL53-1000-S	1.6 gpm	Compression	Stainless Steel	None
KL53-1100-S	1.6 gpm	Ceramic	Stainless Steel	None
KL53-10L2-S	1.2 gpm	Compression	Stainless Steel	None
KL53-11L2-S	1.2 gpm	Ceramic	Stainless Steel	None
KL53-10L3-S	.65 gpm	Compression	Stainless Steel	None
KL53-11L3-S	.65 gpm	Ceramic	Stainless Steel	None
KL53-1000-BR	1.6 gpm	Compression	Chrome Plated	Yes
KL53-1100-BR	1.6 gpm	Ceramic	Chrome Plated	Yes
KL53-10L2-BR	1.2 gpm	Compression	Chrome Plated	Yes
KL53-11L2-BR	1.2 gpm	Ceramic	Chrome Plated	Yes
KL53-10L3-BR	.65 gpm	Compression	Chrome Plated	Yes
KL53-11L3-BR	.65 gpm	Ceramic	Chrome Plated	Yes
KL53-1000-BS	1.6 gpm	Compression	Stainless Steel	Yes
KL53-1100-BS	1.6 gpm	Ceramic	Stainless Steel	Yes
KL53-10L2-BS	1.2 gpm	Compression	Stainless Steel	Yes
KL53-11L2-BS	1.2 gpm	Ceramic	Stainless Steel	Yes
KL53-10L3-BS	.65 gpm	Compression	Stainless Steel	Yes
KL53-11L3-BS	.65 gpm	Ceramic	Stainless Steel	Yes

**ADD-ON FAUCETS**

Model	Spout Length
KL55-7006	6" (152mm)
KL55-7008	8" (203mm)
KL55-7010	10" (254mm)
KL55-7012	12" (305mm)
KL55-7014	14" (356mm)
KL55-7016	16" (406mm)
KL55-7018*	18" (457mm)
KL55-7018ASE1	18" (457mm)
KL55-7024*	24" (610mm)

\*Double-jointed spout

Approximate shipping weight - 13 lb  
 Warranty - 3 years parts



Heavy duty pre-rinse assembly designed to withstand the demands of commercial operations.

**Low-Flow Spray Valve**

- 1.6gpm Flat Spray standard
- 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

**Encore Premium Hose Feature**

- 3-ply nylon reinforced Santoprene<sup>®</sup> inner hose provides maximum durability
- Interlocking helical coils of stainless steel outer hose shroud protect inner hose
- Patented stainless steel strain relief spring transfers and distributes load stress to significantly improve hose life
- High pressure hydraulic fittings on hose ends tested to 400psi
- Washerless design incorporates temperature resistant O-rings to provide leak-proof seal on all hose assemblies and hose grips

**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

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

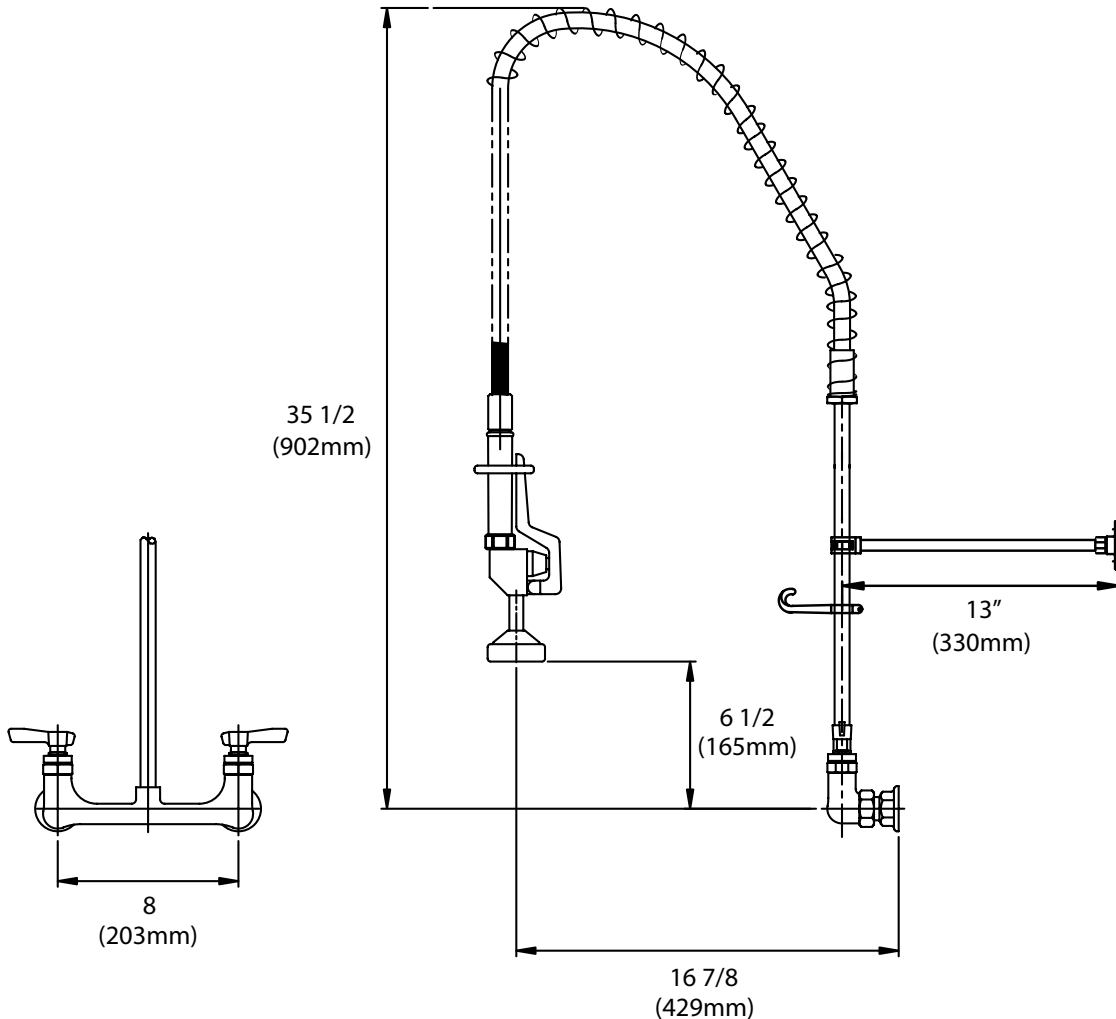


# KL53 Series

## Wall Mount Pre-Rinse Assembly

PREMIUM PLUMBING PRODUCTS  
**Encore**<sup>®</sup>

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### SPECIFICATIONS:

Low Lead Wall Mount Pre-Rinse Assembly to be Encore KL53 Series  
Model \_\_\_\_\_.

Pre-rinse body to be constructed of polished chrome plated brass with total lead content less than 0.25% by weighted average. Pre-rinse hose to be constructed of 3-ply nylon reinforced Santoprene<sup>®</sup> permanently secured with high pressure hydraulic fittings pressure tested to 400 psi. Hose to be of washerless, leak-proof design, protected by interlocking helical stainless steel coils for maximum protection and flexibility. Patented stainless steel strain relief spring transfers load stress. Heavy-duty ergonomic gooseneck spring ensures proper hose position. Riser to include spray head hook to hold spray head away from work area when not in use. Spray assembly to be equipped with Kool Grip<sup>™</sup> handle to reduce heat transfer to hand.

1-1/2" (29mm) holes for backsplash are recommended to accommodate 1/2" supply nipples.

1/2" NPT Female Inlets

Operating Temperature: 40 - 180°F (5 - 83°C)

Operating Pressure: 15 - 125psi