



1890 Swarthmore Avenue, PO Box 2020, Lakewood, NJ 08701
 Phone: 800-526-3694, 732-363-4700, Fax: 732-364-8110
 www.toplineplumbing.com

PROJECT NAME: _____

LOCATION: _____

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

TOP-LINE PART NO. _____

TOP-LINE® Low Lead 8" OC Wall Mount Pre-Rinse Assembly with Quarter Turn Ceramic Valves and Add-On Faucet

TLL13-1100-AFx

- TLL13-1100-AF1 6" Add-On
- TLL13-1100-AF2 8" Add-On
- TLL13-1100-AF3 10" Add-On
- TLL13-1100-AF4 12" Add-On
- TLL13-1100-AF5 14" Add-On
- TLL13-1100-AF6 16" Add-On
- TLL13-1100-AF7 18" Add-On



Approximate shipping weight - 13 lbs
 Warranty - 1 year parts

Solid low lead heavy-duty cast body is specification and commercial quality.

Commercial Quality Features

- Quarter turn ceramic valves
- Built-in check valve to prevent cross-flow and back-flow
- 1.6 gpm water saving spray head
- ADA-compliant lever handles

Spray Valve

- 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

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:

8" OC Wall Mount Pre-Rinse Assembly to be TOP-LINE TLL13-1100-AFx.

Pre-rinse faucet body to be constructed of polished chrome plated brass. Hose to be constructed of 3-ply nylon reinforced Santoprene® 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. Heavy-duty ergonomic gooseneck spring ensures proper hose position. A patented wall bracket with compression fitting is provided to facilitate installation and give 360° of support. Riser to include spray head hook to hold spray head away from work area when not in use. Spray head to be 1.6gpm @ 60psi. Spray assembly to be equipped with Kool Grip™ handle to reduce heat transfer to hand.



NSF - 61/9-372 - U.P. Code
 ASME A112.18.1/CSA B125.1

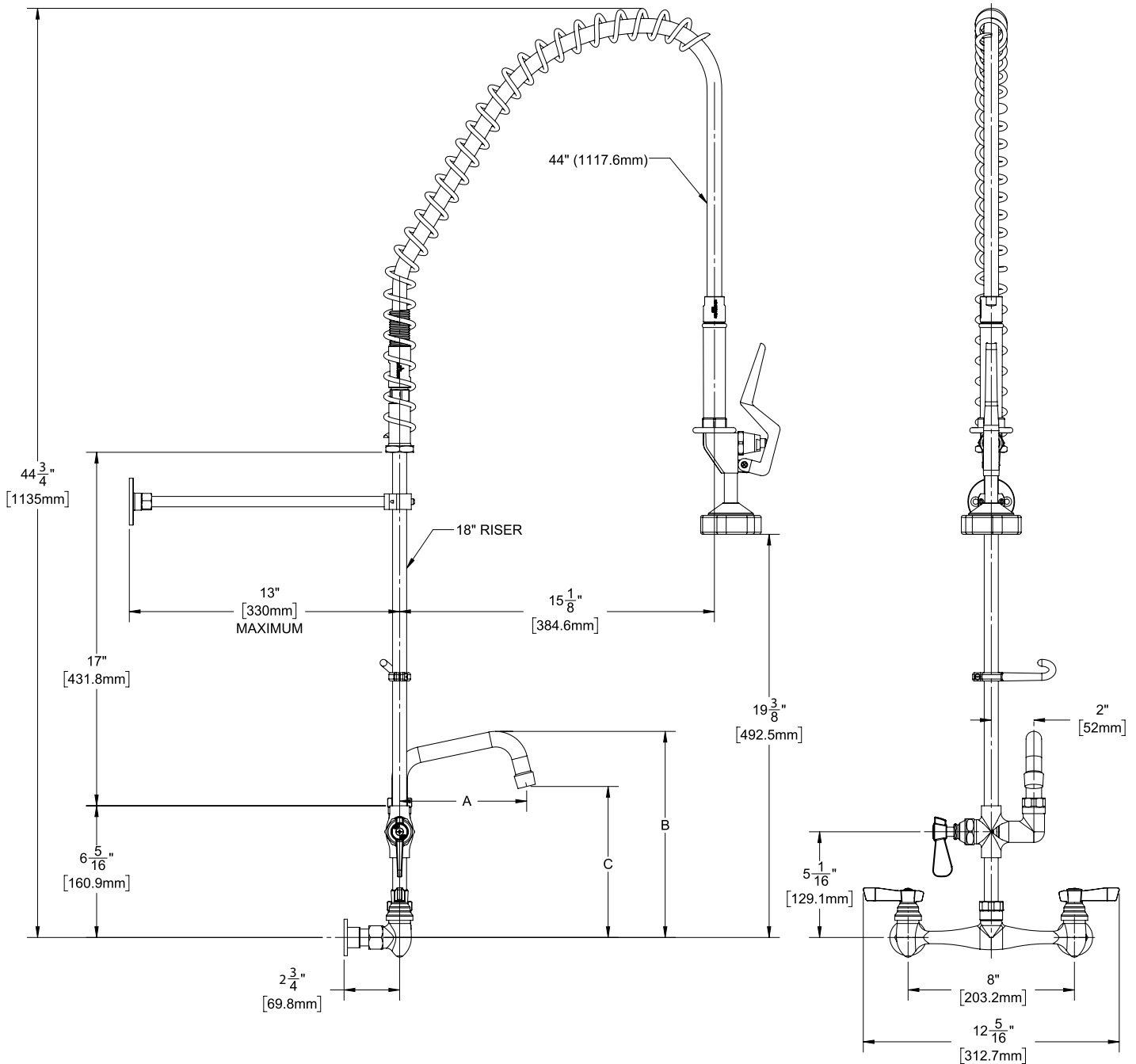


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Model No.	A	B	C
TLL13-1100-AF1	6" (152mm)	9-7/8" (251mm)	7-1/4" (184.5mm)
TLL13-1100-AF2	8" (203mm)	9-15/16" (252.3mm)	7-11/16" (195.2mm)
TLL13-1100-AF3	10" (254mm)	10-3/8" (263.1mm)	8-1/8" (206mm)
TLL13-1100-AF4	12" (305mm)	10-13/16" (273.9mm)	8-9/16" (216.8mm)
TLL13-1100-AF5	14" (356mm)	11-3/16" (284.7mm)	8-15/16" (227.6mm)
TLL13-1100-AF6	16" (406mm)	11-5/8" (295.5mm)	9-3/8" (238.4mm)

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

1/2" NPSM Male Inlets

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

Operating Pressure: 15-125psi

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