

APPLICATION:

JOB NAME:

QUANTITY:                      ITEM NO.

PRODUCT NAME:

PRERINSE SPG 8BSLH

\_\_\_\_\_ SPECIAL CONFIGURATION  
CHECK BASE MODEL AND OPTIONS

MODEL:

73327 WITH 6" SWING SPOUT

73328 WITH 8" SWING SPOUT

73329 WITH 10" SWING SPOUT

73330 WITH 12" SWING SPOUT

73331 WITH 14" SWING SPOUT

73332 WITH 16" SWING SPOUT

OPTIONS OR MODIFICATIONS:

SUPPLY LINES (24" OR 36") CIRCLE LENGTH

IN-LINE DUAL CHECK VALVE

BRUSH

HANDLES (CROSS OR WRIST) CIRCLE STYLE

VANDAL RESISTANT KIT

OTHER \_\_\_\_\_

**FEATURES**

**MAIN CONTROL VALVE**

- \* 8" C/C BACKSPASH MOUNT
- \* INTERNAL SPRING LOADED CHECK VALVES
- \* SWIVELLING SEAT DISKS
- \* HOT SIDE STEM - RIGHT HAND CHECK
- \* COLD SIDE STEM - LEFT HAND CHECK
- \* STAINLESS STEEL SEATS, SEAT SCREWS, AND HANDLE SCREWS

**HOSE**

- \* 25 1/2" LENGTH
- \* STAINLESS STEEL END FITTINGS
- \* STAINLESS STEEL EXTERNAL JACKET
- \* 3-PLY FIBER REINFORCED INTERNAL RUBBER HOSE
- \* REPAIRABLE IN-FIELD WITH SIMPLE TOOLS

**ULTRA SPRAY VALVE**

- \* LOWEST ENERGY USER - 1.15 GPM @ 60 PSI
- \* CLEANS FASTER - TEST PROVEN
- \* ENGINEERED TO LAST - NO 'O' RINGS TO LEAK
- \* INTERCHANGEABLE - FITS ALL BRANDS

**WAL BRACKET**

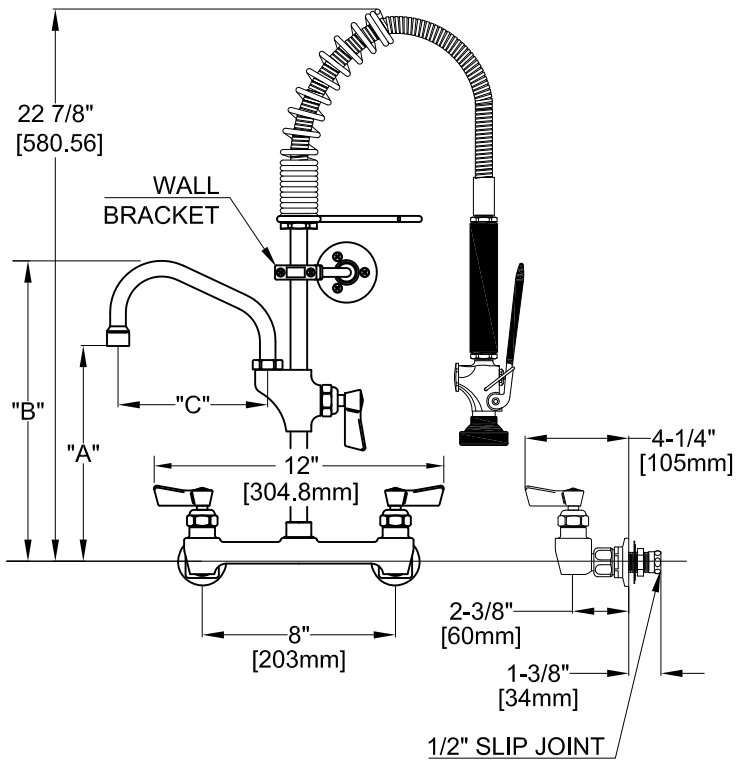
- \* ADJUSTS FROM 2" TO 12"

**SYSTEM LIMITS**

- \* TEMP: 40°F MIN. TO 160°F MAX.
- \* PRESSURE: 200 PSI MAX. STATIC

**SHIPPING WEIGHT**

- \* 15.0 LBS



ROUGH-IN	MODEL	DIM "A"	DIM "B"	DIM "C"
	73327	8-3/4" [221mm]	12-3/8" [313mm]	6" [152mm]
	73328	9" [228mm]	12-7/8" [326mm]	8" [203mm]
	73329	9-5/8" [244mm]	13-3/8" [340mm]	10" [254mm]
	73330	10-1/4" [259mm]	13-7/8" [351mm]	12" [305mm]
	73331	10-5/8" [275mm]	14-3/4" [374mm]	14" [356mm]
	73332	11-1/2" [292mm]	15-3/8" [390mm]	16" [406mm]



FISHER MANUFACTURING COMPANY  
TOLL FREE: 800-421-6162 - FAX: 800-832-8238  
information@fisher-mfg.com - www.fisher-mfg.com



ANSI/A112.18.1M

**WARNING:**  
Proposition 65 requires that we provide you with the following notice: "This product Contains A Chemical Known To The State Of California To Cause Cancer Or Birth Defects Or Other Reproductive Harm."