WATERWORKS

JUKM13 **JULIA**

Julia Two Hole Bridge High Profile Kitchen Faucet, Metal Lever Handles



TECHNICAL DETAILS

ADA Compliance: Yes Adjustable versus Fixed Spray: Fixed Spray Deck Thickness Maximum: 2 1/4" Deck Thickness Minimum: 0" Escutcheon Primary Material: Brass Fittings Hole Diameter: 1" Flow Restriction Options: 1.5, 1.0 Handle Spread Maximum: 7 7/8" Handle Spread Minimum: 7 7/8" Handle Turn Angle: Ouarter Turn

Index Color / Finish and Material: Architectural Bronze Depth / Width: 11 1/4"

Height: 8 7/8" Index Marking: H/C Inlet Connection Size: 1/2" Inlet Connection Type: Straight Male Threads

Inlet Supply Spread Maximum: 7 7/8" Inlet Supply Spread Minimum: 7 7/8"

Length: 11 1/2" Number of Handles: Two Number of Holes: Two Hole Primary Material: Brass

Restricted Maximum Flow Rate: 2.2 gpm

Spout Swivel: Y

Spray Included in Unit: N

Suggested Application: Bar, Kitchen, Laundry

Valve Material: Ceramic Water Pressure Maximum: 85.0 psi

Water Pressure Minimum: 20.0 psi Water Pressure Recommended: 45.0 psi

SHOWN IN JULIA TWO HOLE BRIDGE HIGH PROFILE KITCHEN FAUCET, METAL LEVER HANDLES JUKM13

INSPIRATION

An interpretation of 1920s French country, Julia speaks to decoration and intricate design displayed through beautifully composed turnings. These details embody the robust, signature high profile spout enabling Julia to transition fluidly from informal to formal environments.

CODES & STANDARDS

Code # JUKM13: ASME A112.18.1 / CSA B125.1, NSF, IAPMO, CEC, State of MA

PRODUCT FEATURES

Exposed mixer features signature detail of the graceful, high profile swivel spout, and metal indices engraved in a simplistic "H" or "C". The addition of a kitchen spray completes the look and funtionality of any kitchen. Standard flow rate is 2.2gpm (8.3 L/min) and State of California requires a maximum of 1.8gpm(6.8 L/min). Also available in other flow options. Contact a sales associate for details.









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