



Features 9625-K51-BFB Available in 27 finishes including 12 PVD finishes 9625-K51-BST All brass construction 9625-K51-FB Insulated spout to reduce heat to faucet Max flow rate: 1.0 gpm (3.8 L /min) <u>Not</u> compatible with RO filter unit 9625-K51-ST Requires Hot Water Tank (9628SS) sold separately Codes/Standards Applicable Product meets or exceeds the following: ASME A112.18.1/CSA B125.1 NSF 61 and NSF 372 CEC/DOE Commonwealth of MA XX = DENOTES HANDLE SHOWN ADA compliant 9625-K51-FB shown Dimensions (in.) **Through-Hole Specifications** 6" Handle [152mm] Min Recommended Max Α в XX Ø1-1/4" Ø1-3/8" Ø1-1/2' 2-1/2" 4-5/16" [64mm] [109mm] FB BFB [32] [35] [38] ST 2-1/2" 4-1/4" [63mm] [108mm] BST 4-3/4" [121mm] 1-13/16" 10-1/16" [46mm] [256mm] 909 6-7/8" [174mm] Ŕ Ø2" [51mm] Hot Return Hose (From hot tank outlet to dispenser) 23-3/8" 3-3/4" MAX 24" [594mm] [96mm] [610mm] TTT m 1/4" Compression fitting Tank Inlet Hose (To hot tank inlet) 1/4" Compression fitting 3/8" Compression Fitting (Red nut) Couplings are to be used on hot tank Supply line flow restrictor for 3/8" compression fitting 1 @ 1/4" Tank outlet to hot return hose ന്ന 9/16"-24 male x female Cold Inlet Hose (To hot tank inlet) 1 @ 3/8" Tank inlet to tank inlet hose 3/8" Compression Fitting (Blue nut) Dimensions are inches, rounded to 1/16" [Dimensions in brackets are mm, rounded to 1mm] Specifications subject to change without notice

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