

Corsano

SQUEEZE LEVER PULL DOWN KITCHEN FAUCET - PREP SPOUT

Features

Over 28 finishes including 13 PVD finishes All brass construction

All brass construction 360° rotating spout PDS™ "Positive Docking System" secures sprayhead into spout Squeeze lever switches between aerated and spray modes Spray jets have easy-to-clean surface that withstands mineral build-up Quiet polymer-braided hose with rotating joint at sprayhead allows for expect and non-binding use smooth and non-binding use

Ceramic disc cartridge

Max flow rate: 1.8 gpm (6.8 L/m)

Codes/Standards Applicable

Meets or exceeds the following at date of manufacture:

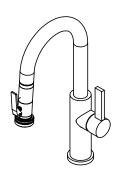
ASME A112.18.1/CSA B125.1

NSF 61 and NSF 372

CEC / DOE

- Commonwealth of MA
- ADA Compliant

CF-K51-101SQ-XX



CF-K51-101SQ-FB shown

XX = DENOTESHANDLE STYLE

DIMEN	SIONS	(in.)[m	ml		
XX HANDLE	A	В	С		
FB	8 4 [206]	3 3 16 [96]	3 <mark>13</mark> 316 [97]		[229]
BFB	8 ¹ / ₄ [206]	3 3 16 [96]	3 3 16 [97]		
ST	7 <mark>11</mark> 716 [196]	3 4 [95]	3 ⁷ / ₁₆ [87]	B	
BST	7 <mark>11</mark> 716 [196]	3 ³ / ₄ [95]	3 ⁷ / ₁₆ [87]		6 11/16 [169]
(WIT	1 <u>9</u> 16" [40] H SPA	CER)		3 1/16" [77]	C 15 7 [392] 4° 4 16 [109]
2 5 16				2 1 " [53]	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
MIN RECOMENDED MAX φ1-1/4" φ1-3/8" φ1-3/8" SPECIFICATIONS SUBJECT TO CHANGE WITHOUT NOTICE					3/8" COMPRESSION ALL DIMENSIONS SHOWN TO NEAREST 1/16 [ALL DIMENSIONS SHOWN TO NEAREST 1/16]