

VAIA Two-hole bridge mixer For sprayer / professional sprayer - Matte Black

19 815 809
Product version from 7/1/2023



- 9-1/2" Projection
 - Swiveling spout 360°
 - Aerated stream
 - Water flow rate limited to max. 1.5 gpm
 - lead-free
 - This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

Two-hole mixer for use with rinsers and professional sprayers

	Matte Black	19 815 809-33 0010
	Chrome	19 815 809-00 0010
	Brushed Platinum	19 815 809-06 0010
	Platinum	19 815 809-08 0010
	Durabrass (23kt Gold)	19 815 809-09 0010
	Dark Chrome	19 815 809-19 0010
	Brushed Durabrass (23kt Gold)	19 815 809-28 0010
	Brushed Bronze	19 815 809-42 0010
	Brushed Champagne (22kt Gold)	19 815 809-46 0010
	Champagne (22kt Gold)	19 815 809-47 0010
	Brushed Chrome	19 815 809-93 0010
	Brushed Dark Platinum	19 815 809-99 0010

Recommended article



VAIA Soap dispenser with flange - Matte Black
82 434 809-33

Recommended article

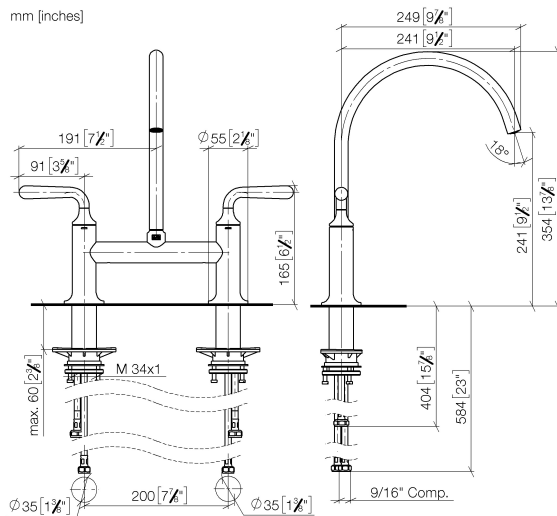


VAIA AIR SWITCH operating button, trim parts only - Matte Black
10 713 809-33

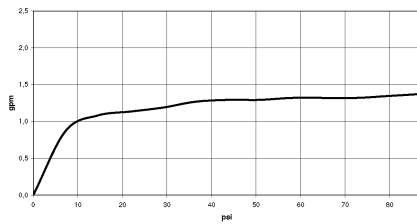
VAIA Two-hole bridge mixer For sprayer / professional sprayer - Matte Black

19 815 809 Product version from 7/1/2023

mm [inches]



Flow rate chart



Codes & Standards

ASME A112.18.1

California Energy
Commission
(CEC)

cUPC

NSF372

NSF61



VAIA Two-hole bridge mixer For sprayer / professional sprayer - Matte Black

19 815 809 Product version from 7/1/2023

Certificates

IAPMO_4976

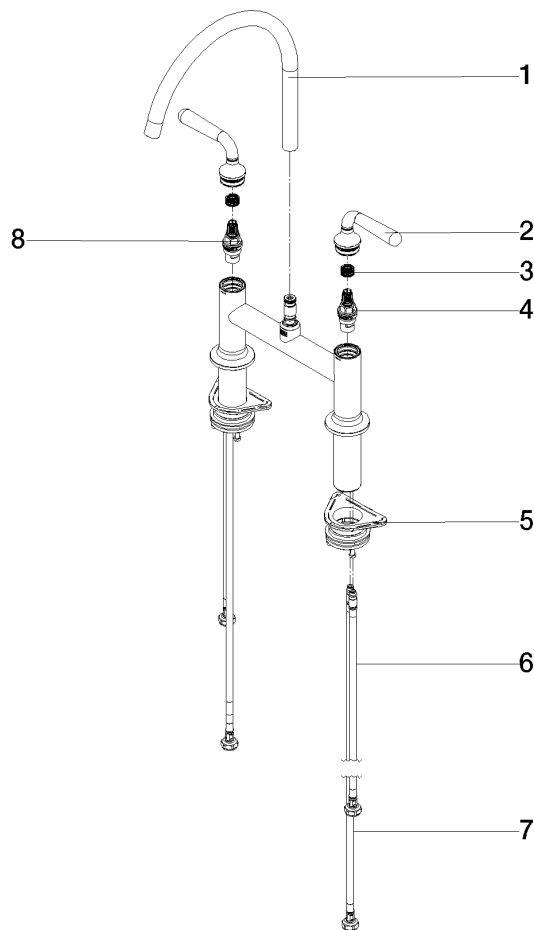
IAPMO_N-4976

IAPMO_6397

VAIA Two-hole bridge mixer For sprayer / professional sprayer - Matte Black

19 815 809 Product version from 7/1/2023

Parts for other
finishes can be found
here: [Chrome](#)



Spare parts list

Number	Item Number	Designation	Number of units	Lead time
1	90 28 22 396 01-33	spout	1	30
2	90 20 80 057 00-33	handle	2	-
Spare part can no longer be ordered, please order the replacement item				
3	90 12 12 232 00 90	fixing cap	2	2
4	90 90 03 130 00 90	top	1	2
5	04 30 11 040 00 90	fixing set	2	2
6	04 30 04 100 00 90	hose	2	2
7	04 30 04 103 00 90	hose	2	2
8	90 90 03 131 00 90	top	1	2