

TARA Single-lever mixer - Brushed Durabron (23kt Gold)

TARA

33 815 888



- 236mm projection
- pivotable spout 360°
- air-enriched flow
- height of mixer 400 mm
- height up to aerator 230 mm
- hole diameter 35 mm
- 2 x pressure hose with 3/8" cap nut
- max. flow 5.7 l/min at 3 bar flow pressure
- lead-free
- This product can help a building meet the requirements of Green Building Rating Systems, e.g. LEED®, BREEAM®, DGNB

Not possible in combination with rinsing spray.

	Brushed Durabron (23kt Gold)	33 815 888-28 0010
	Chrome	33 815 888-00 0010
	Brushed Platinum	33 815 888-06 0010
	Platinum	33 815 888-08 0010
	Durabron (23kt Gold)	33 815 888-09 0010
	Dark Chrome	33 815 888-19 0010
	Matte Black	33 815 888-33 0010
	Brushed Champagne (22kt Gold)	33 815 888-46 0010
	Champagne (22kt Gold)	33 815 888-47 0010
	Brushed Chrome	33 815 888-93 0010
	Brushed Dark Platinum	33 815 888-99 0010

Recommended miscellaneous

AIR SWITCH Control button - 10 713 970-28
Brushed Durabron (23kt Gold)



Recommended miscellaneous

Dispenser with rosette - Brushed 82 444 970-28
Durabron (23kt Gold)

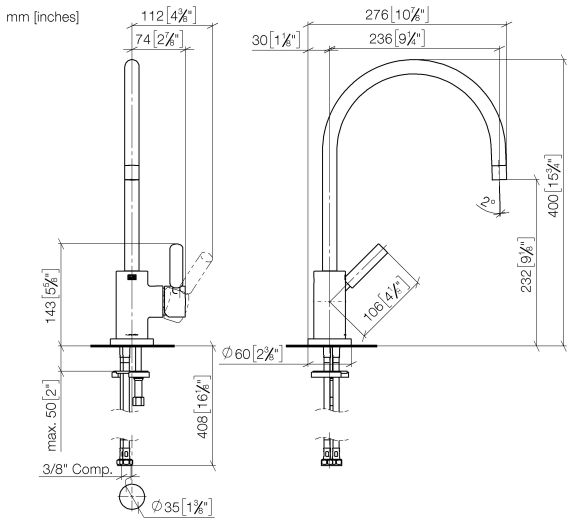




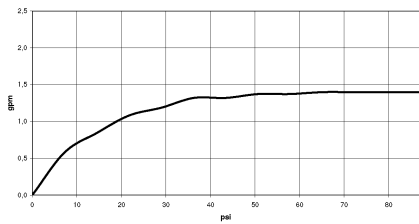
TARA Single-lever mixer - Brushed Durabron (23kt Gold)

TARA

33 815 888



Flow rate chart



Codes & Standards

ADA	ASME A112.18.1/CSA B125.1	California Energy Commission (CEC)	NSF/ANSI 372
NSF/ANSI/CAN 61	NSF372	NSF61	



TARA Single-lever mixer - Brushed Durabross (23kt Gold)

TARA

33 815 888

Certificates

IAPMO_6397

IAPMO_N-4976

33 815 888

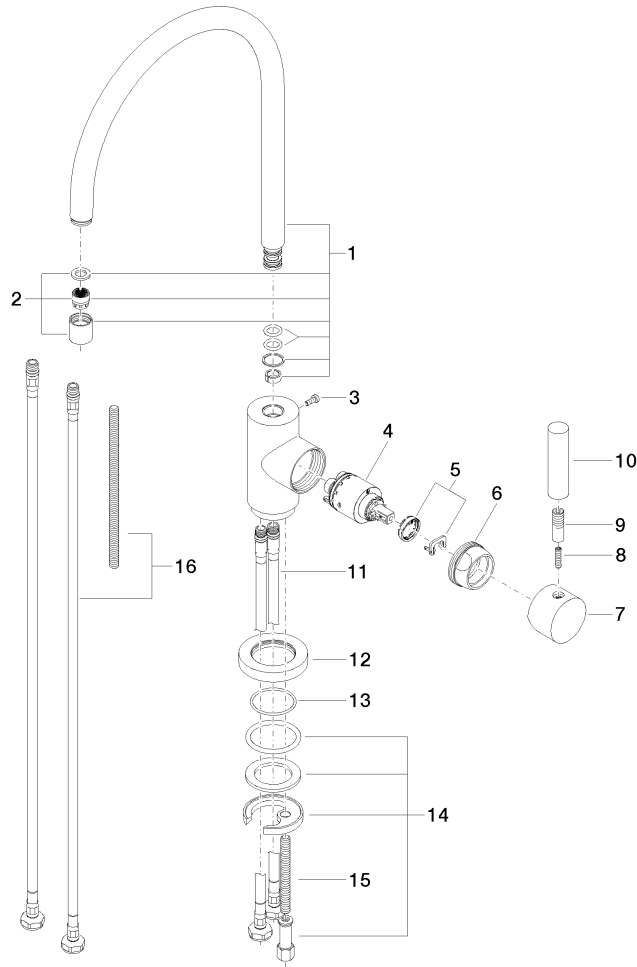
Product version up to 5/31/2010

Product version from 5/31/2010 to 10/27/2020

Product version from 10/27/2020 to 9/7/2021

Product version from 9/7/2021

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





TARA Single-lever mixer - Brushed Durabross (23kt Gold)

TARA

33 815 888

Spare parts list

Product version up to 5/31/2010

Product version from 5/31/2010 to 10/27/2020

Product version from 10/27/2020 to 9/7/2021

Product version from 9/7/2021

No.	Item Number	Name	Quantity used	Delivery time
	90 28 22 049 03-28	spout	17	20