

## ENO Single-lever mixer Pull-out with spray function - Dark Chrome

ENO

33 875 760



- 225mm projection
- pivotable spout 130°
- laminar and spray flow
- height of mixer 254 mm
- height up to aerator 179 mm
- hole diameter 35 mm
- 2 x pressure hose with 3/8" cap nut
- 1600mm metal shower hose
- 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

Intrinsic protection against back flow.

Push button locks into spray mode when pressed.  
To switch back to aerator mode the water must be turned off.

	Dark Chrome	33 875 760-19 0010
	Chrome	33 875 760-00 0010
	Brushed Platinum	33 875 760-06 0010
	Platinum	33 875 760-08 0010
	Brushed Durabrass (23kt Gold)	33 875 760-28 0010
	Brushed Champagne (22kt Gold)	33 875 760-46 0010
	Champagne (22kt Gold)	33 875 760-47 0010
	Brushed Chrome	33 875 760-93 0010
	Brushed Dark Platinum	33 875 760-99 0010

### Recommended miscellaneous

**AIR SWITCH Control button - Chrome** 10 713 970-00



### Recommended miscellaneous

**Dispenser without rosette - Chrome** 82 424 970-00



### Recommended miscellaneous

**Dispenser without rosette - Dark Chrome** 82 424 970-19

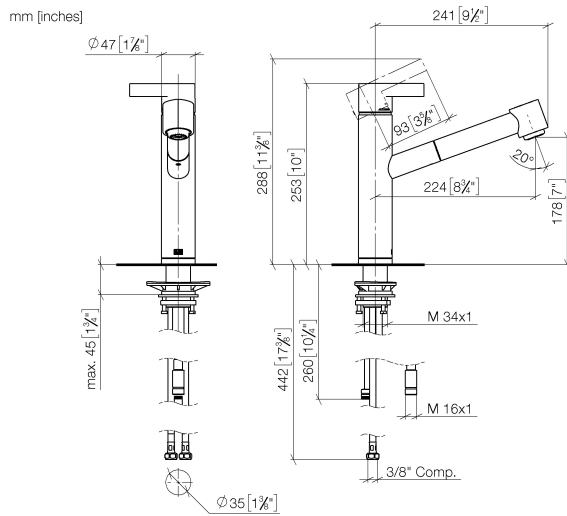


### Recommended miscellaneous

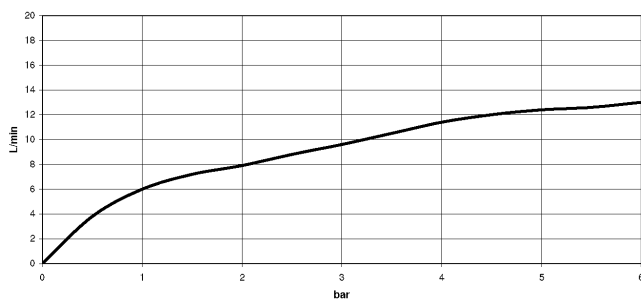
**AIR SWITCH Control button - Dark Chrome** 10 713 970-19



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### Flow rate chart



### Codes & Standards

ADA

ASME  
A112.18.1/CSA  
B125.1

California Energy  
Commission  
(CEC)

NSF/ANSI 372

NSF/ANSI/CAN  
61



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### Certificates

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IAPMO\_N-4976 (2). IAPMO\_6397 (1).

This exploded perspective view illustrates the assembly of a mechanical device. The components are numbered as follows:

- 1**: Top cylindrical housing with a handle.
- 2**: O-ring for the top housing.
- 3**: Upper seal or gasket.
- 4**: Lower seal or gasket.
- 5**: Upper bearing or bushing.
- 6**: Lower bearing or bushing.
- 7**: Spring or tensioning element.
- 8**: Rotational joint or coupling.
- 9**: Small cylindrical component, possibly a pin or plug.
- 10**: Small cylindrical component, possibly a pin or plug.
- 11**: Small cylindrical component, possibly a pin or plug.
- 12**: Small cylindrical component, possibly a pin or plug.
- 13**: Upper seal or gasket.
- 14**: Lower seal or gasket.
- 15**: Upper bearing or bushing.
- 16**: Lower bearing or bushing.
- 17**: Upper seal or gasket.
- 18**: Rotational joint or coupling.
- 19**: Triangular bracket or support.
- 20**: Rotational joint or coupling.
- 21**: A group of components including **22** (a bracket), **23** (a pin), and **24** (a small cylindrical component).
- 25**: A small cylindrical component.
- 26**: A small cylindrical component.
- 27**: A small cylindrical component.