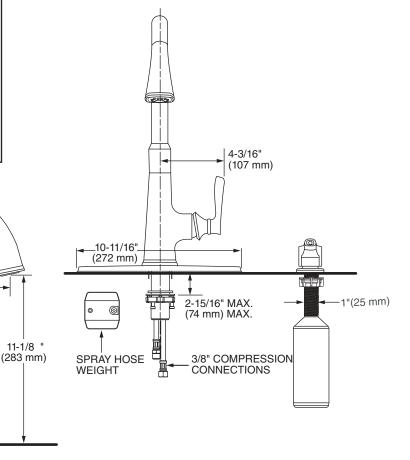


# Kaleta™ 1-Handle Pull-Down Kitchen Faucet

### **MODEL NUMBER:**

☐ 7506300.075 1-Handle Pull-Down Kitchen Faucet Stainless Steel Finish.



### **GENERAL DESCRIPTION:**

16-3/4" (425 mm)

\_ 8-5/16" <sub>-</sub> (211 mm)

1-Handle kitchen faucet featuring metal swivel spout and two function spray head, plus pause feature. Includes Re-Trax Retraction System. 35 mm ceramic disc valve cartridge, metal body and ADA metal lever handle. Includes flexible braided 38" supply hoses with 3/8" compression connections. Durable braided nylon spray hose is complete with two integral check valves. Maximum flow rate is 1.8 gpm / 6.8 L/min. Metal mounting shank with metal fixation ring. Fitting can be mounted with or without included deckplate. Includes color-matched soap dispenser.

### PRODUCT FEATURES:

**Multi function spray head:** One-touch stream or spray with Pause function

**Re-Trax Retraction System:** Ensures smooth pull-out, operation, and retraction

**Ceramic Disc Valve Cartridges:** Lifetime of drip-free performance

**Optional Deckplate Included:** Fits 1, 2, 3 or 4 hole sinks or counters

**Speed Connect Hoses:** Easily snap together for a watertight connection

## SUGGESTED SPECIFICATION

Single control kitchen pull-down faucet shall feature a high arc metal swivel spout and metal lever handle. Shall also feature 35 mm washerless ceramic disc valve cartridge and 38" flexible supply hoses. Faucet shall include Re-Trax Retraction System. Includes color-matched soap dispenser. Faucet shall be American Standard Model # 7506300.075

© 2021 AS America Inc. 6/21

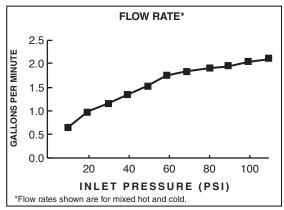


# Kaleta™ 1-Handle Pull-Down Kitchen Faucet

## **CODES AND STANDARDS**

These products meet or exceed the following codes and standards:

ANSI A117.1 ASME A112.18.1 CSA B125.1 NSF 61/Section 9 NSF 372



1.8 gpm/6.8 L/min. FLOW RATE

Product Number	Description
7506300.075	Pull-Down Kitchen Faucet featuring Re-Trax <sup>™</sup> technology. Includes color-matched soap dispenser and deckplate (installation is optional). Stainless Steel finish

Meets the American Disabilities Act Guidelines

ANSI A117.1 Requirements for the
physically challenged.