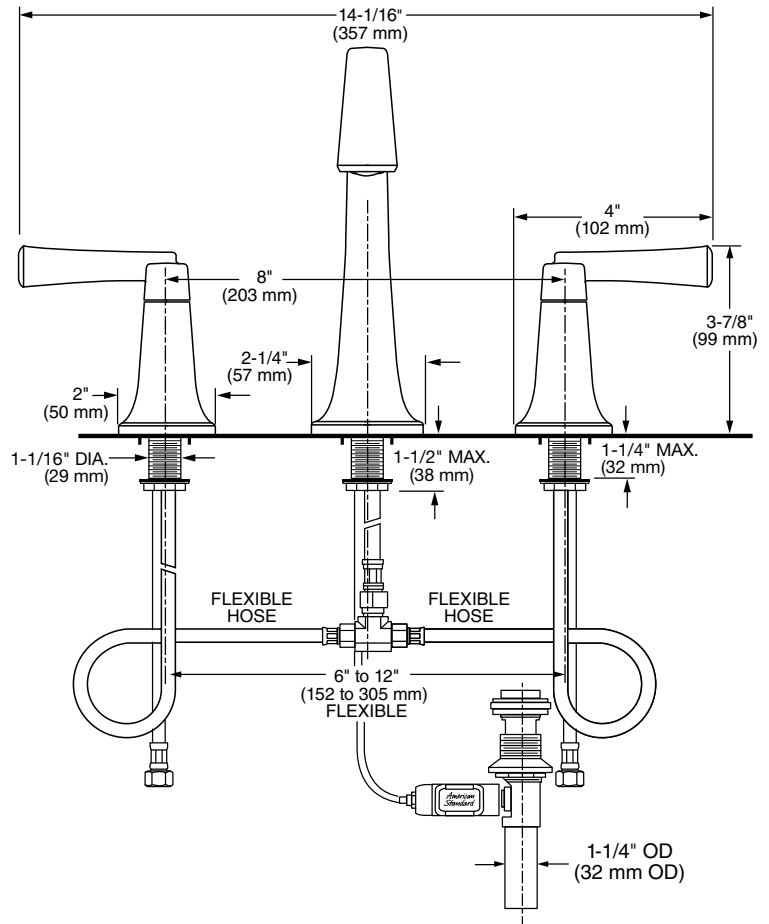


### GENERAL DESCRIPTION:

Cast brass valve bodies with flexible hose connections for 6" to 12" (152 mm to 305 mm) installations. 1/4 turn washerless ceramic disc valve cartridges. Cast brass spout. Cast brass inlet shanks and 24" stainless steel braided flexible supply hoses with 3/8" compression connectors. 20 inch (500 mm) long flexible stainless steel drain cable is pre-assembled to faucet body. Metal Speed Connect® drain body with 1-1/4 inch (32 mm) tail piece. 1 gpm/4.5 L/min. maximum flow rate.

### MODEL NUMBER:

□ **7353801 Townsend Widespread**  
Metal Speed Connect® pop-up drain. Metal lever handles.



### PRODUCT FEATURES:

**Brass Construction:** Durable. Ideal for prolonged contact with water. Provides the finest surface of application of colors and finishes.

**Cast Brass Valve Bodies:** Durable. Ideal for prolonged contact with water.

#### Exclusive Speed Connect Metal Drain:

- Fewer parts. Installs in less time.
- No adjustments required - seals the first time, every time.
- Flexible stainless steel cable - installs effortlessly in tight spaces.

**Lead Free:** Faucet contains ≤ 0.25% total lead content by weighted average.

### SUGGESTED SPECIFICATION

Two-handle widespread lavatory faucet shall feature cast brass valve bodies with flexible hose connections for 6" to 12" installations. Shall also feature 1/4 turn washerless ceramic disc valve cartridges. Shall also feature a metal drain body with stainless steel cable actuation. Fitting shall be American Standard Model #7353801.\_\_\_\_\_.



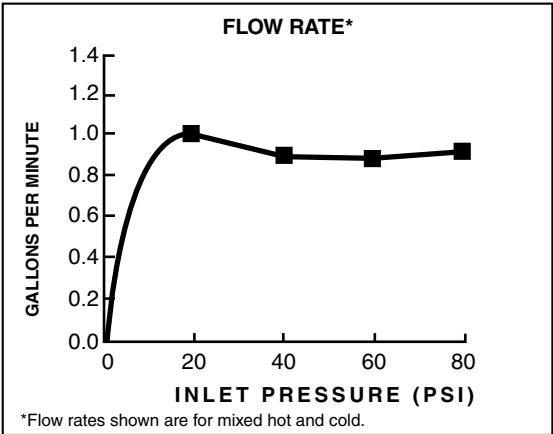
TOWNSEND®

TWO-HANDLE WIDESPREAD LAVATORY FAUCET

CODES AND STANDARDS

These products meet or exceed the following codes and standards:

- ANSI A117.1
- ASME A112.18.1
- NSF 61/Section 9 and Annex G
- CSA B125.1



Product Number	Description	Finish Options			
		Polished Chrome	PVD Polished Nickel	Legacy Bronze	PVD Satin Nickel
		002	013	278	295
7353801	Townsend Widespread with Metal Speed Connect® pop-up drain. Metal lever handles				

Meets the American Disabilities Act Guidelines and **ANSI A117.1** Requirements for the physically challenged.