

BRAIDED FLEXIBLE SUPPLY HOSES WITH 3/8" COMPRESSION CONNECTORS

32mm OD (1-1/4" OD)

GENERAL DESCRIPTION:

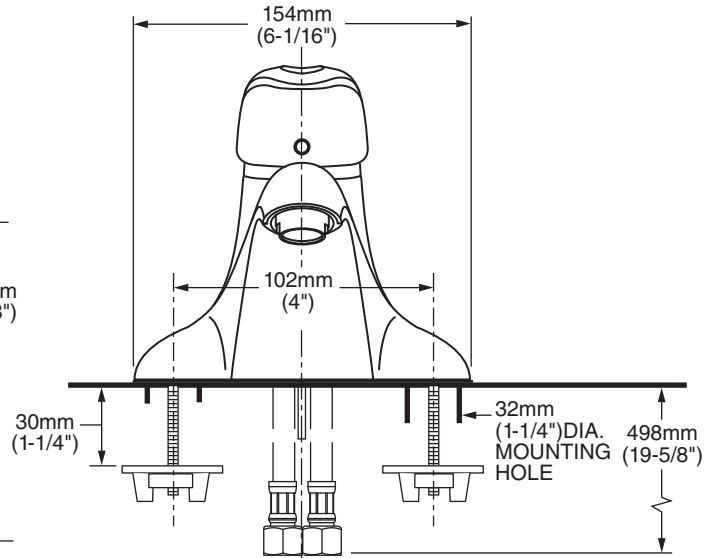
All metal body with choice of Metal Lever, Indexed Metal Lever Handle or optional Extra Long Lever Handle. Washerless 47mm ceramic disc valve cartridge with integral hot limit safety stop. Durable cast brass waterway. Braided flexible supply hoses with 3/8" compression connections. 20" (500mm) long flexible stainless steel drain cable is pre-assembled to faucet body. Metal Speed Connect® drain body (on 7385.000 & 7385.008) with 1-1/4" (32mm) tail piece. 1.5 gpm/5.7L/min. maximum flow rate.

SUGGESTED SPECIFICATION

Single control lavatory fitting shall feature an all metal body with metal lever handle. Shall feature a cast brass waterway with flexible hose connections. Shall also feature a washerless ceramic disc valve cartridge with integral hot limit safety stop. Shall also feature a metal drain body with stainless steel cable actuation. Fitting shall be American Standard Model # 7385.____.____.

MODEL NUMBER:

- ☐ **7385.000 Reliant 3 Single Control Centerset**
Metal Lever Handle. Metal Speed Connect® pop-up drain.
- ☐ **7385.003 Reliant 3 Single Control Centerset**
Indexed Metal Lever Handle. Grid drain. LESS pop-up hole.
- ☐ **7385.004 Reliant 3 Single Control Centerset**
Indexed Metal Lever Handle LESS drain & pop-up hole.
- ☐ **7385.008 Reliant 3 Single Control Centerset**
Indexed Metal Lever Handle. Metal Speed Connect® pop-up drain.



PRODUCT FEATURES:

Cast Brass Waterway with Flexible Supply Hoses: Strong and durable. Less potential for leaks.

Ceramic Disc Valve Cartridge: Assures smooth, precise valve control and a lifetime of drip-free, maintenance-free performance.

Adjustable Hot Limit Safety Stop: Limits the amount of hot water allowed to mix with cold. Reduces the risk of accidental scalding.

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

Exclusive Speed Connect® Metal Drain:

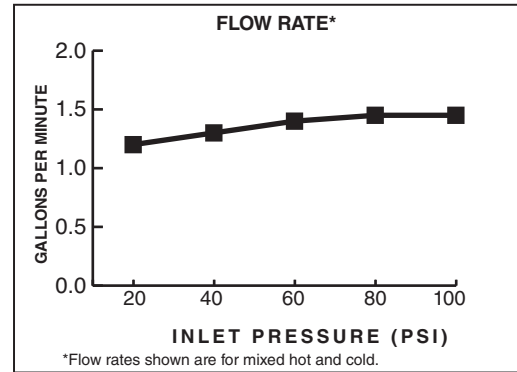
- Fewer parts. Installs in less time.
- No adjustments required - seals the first time, every time.
- Flexible stainless steel cable - installs effortlessly in tight spaces.

Simple One-Person Installation: Faucet drops in from top. Quick spin nuts secure faucet in place.

CODES AND STANDARDS

These products meet or exceed the following codes and standards:

- ANSI A117.1**
- ASME A112.18.1**
- CSA B 125.1**
- NSF 61/Section 9 and Annex G**



Product Number	Description	Finish Options	
		Polished Chrome	PVD Satin Nickel
		002	295
7385.000	Reliant 3 Single Control Centerset. Metal Lever Handle. Metal Speed Connect® pop-up drain.		
7385.003	Reliant 3 Single Control Centerset. Indexed (Red/Blue) Metal Lever Handle. Grid drain, less pop-up hole.		
7385.004	Reliant 3 Single Control Centerset. Indexed (Red/Blue) Metal Lever Handle. Less drain, less pop-up hole.		
7385.008	Reliant 3 Single Control Centerset. Indexed (Red/Blue) Metal Lever Handle. Metal Speed Connect® pop-up drain.		

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

7385.000	7385.003	7385.004	7385.008
<ul style="list-style-type: none"> • Metal Lever Handle • Speed Connect® metal drain 	<ul style="list-style-type: none"> • Indexed (Red/Blue) metal lever handle • Less drain, less pop-up hole 	<ul style="list-style-type: none"> • Indexed (Red/Blue) metal lever handle • Less drain, less pop-up hole 	<ul style="list-style-type: none"> • Indexed (Red/Blue) metal lever handle • Speed Connect® metal drain

Available Modifications*		Part Suffix	Part Suffix	Part Suffix	Part Suffix	
Drain Options		Less Pop-up Drain; With Hole and Pop-up Rod	__XPR	__	__	__XPR
	Handle Options		Extra Long Handle	__LH	__LH	__LH
Flow Control Options		Vandal-Resistant 1.5gpm/5.7L/min. Aerator	__V15	__V15	__V15	__V15
		Non-Aerated Laminar 1.5gpm/5.7L/min. Flow Outlet	__L15	__L15	__L15	__L15
		Non-Aerated Vandal-Resistant 0.5gpm/1.9L/min. Spray	__V05	__V05	See 7385.050	__V05
		2.2gpm/8.3L/min Aerator	__F22	__F22	__F22	__F22

*Modified product models are NOT Water Sense certified.