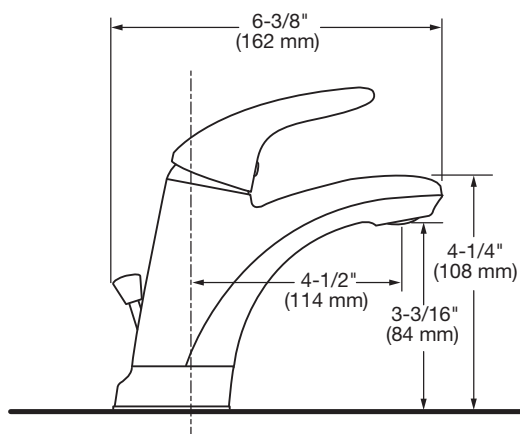


7075.000 Shown



GENERAL DESCRIPTION:

Metal body with metal lever handle. Washerless 35 mm ceramic disc valve cartridge with integral hot limit safety stop. 24" Color-coded braided flexible supply hoses with 3/8" compression connections. 1.2 gpm/4.5 L/min. maximum flow rate.

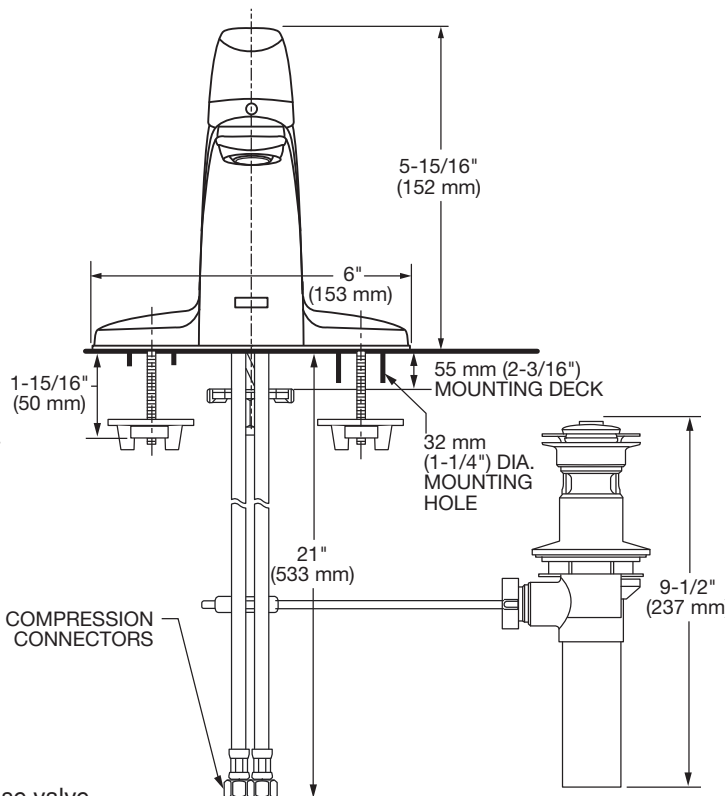
PRODUCT FEATURES:

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 $\leq 0.25\%$ total lead content by weighted average.

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



SUGGESTED SPECIFICATION

Single control lavatory fitting shall feature a metal body with metal lever handle. Shall feature flexible hose connections. Shall also feature a washerless ceramic disc valve cartridge with integral hot limit safety stop. Fitting shall be American Standard Model # 7075.____.

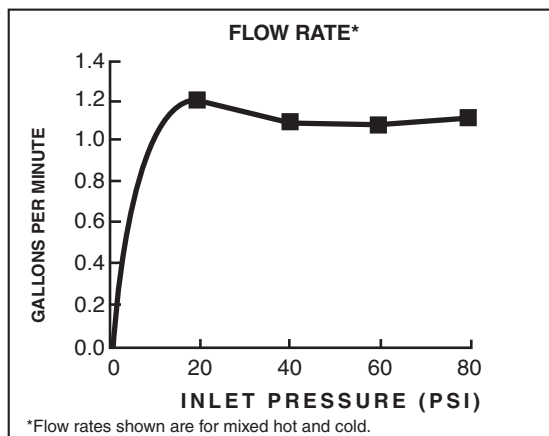


COLONY® PRO SINGLE CONTROL LAVATORY FAUCET

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



Product Number	Description		Finish Options		
			Polished Chrome	Legacy Bronze	PVD Brushed Nickel
			002	278	295
7075.000	Colony PRO Single Control Centerset. Metal lever handle. Metal pop-up drain.	ADA			
7075.002	Colony PRO Single Control Centerset. Metal lever handle. 50/50 pop-up drain.	ADA			
7075.004	Colony PRO Single Control Centerset. Metal lever handle. LESS drain, less pop-up hole & rod.	ADA			
7075.005	Colony PRO Single Control Centerset. Less drain. Metal lever handle. With pop-up hole & rod.	ADA			
7075.006	Colony PRO Single Control Centerset. Metal lever handle. Grid drain. Less pop-up rod and hole.	ADA			

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

PART OF **LIXIL**