

McGuire's Stops and Supply Kits



1

Performance tested to meet demanding mechanical testing

2

EPDM peroxide cured washers protect against chlorine, chloramine and high temperature deterioration and erosion

3

Machined all brass valves with brass stems do not crack like other plastic stems



McGuire's complete line of stops and supply kits including the Convertible™ quarter-turn ball valves, classic full-turn wheel handle and loose key. dual stops, and the patented ICV Defender integral check valve. Available in all connections and styles and in a full-range of competitive price points.



Specification Sample

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P-Trap

Lavatory and sink P-Traps shall be (1 ¼", 1 ¼" x 1 ½", 1 ½", 1 ½" x 2", 2") chrome plated cast brass, (adjustable, ground joint swivel, NY, sweat styles) (with, without) cleanout, with (17 gauge seamless brass adjustable wall bend, cast brass nipple, 17 gauge seamless sweat tube), cast brass slip nuts, no reducing washers. P-Trap shall be provided with {shallow, deep, bell) (steel, brass, forged brass with setscrew) flange. P-Trap to have 2" water seal and rough-in complete, adapter extensions are not allowed. P-Trap shall be certified by CSA or other recognized testing authority and marked with manufacturer's name.

Part#

Supply Kit

Lavatory and closet supply kits shall include chrome plated all brass stops with brass stems, no plastic stems. Kits shall have (12", 15", 20") chrome plated copper risers and (shallow, deep, bell) (steel, brass, forged brass with setscrew) flange. Inlet shall be (3/8", ½") (IPS, sweat, sweat with 5" extension, compression). Outlet shall be (3/8", 1/2") (IPS, compression). Supply kit shall be certified by recognized testing authority, marked with manufacturer's name and comply with the SOWA (Safe Drinking Water Act) "No Lead" restrictions of ANSI NSF 61, Sec. 9.

Part#

Integral Check Valve

Supply stop valve shall be chrome plated all brass full turn supply stop valve with spring actuated integral check and brass stem. Inlet shall be (3/8, 1/2) inch (IPS, sweat, sweat with 5" compression, compression). Outlet shall be (3/8", ½") inch (IPS, compression). supply stop valve. Integral check supply stop valve shall be certified and recognized by testing authority and marked with manufacturer's logo and testing marks and comply with SDWA (Safe Drinking Water Act) No lead restrictions of ANSI NSF 61, Sec. 9.

Part#

Supply Kit with Integral Check Valve

Lavatory and closet supply kits shall include chrome plated all brass full turn supply stop valve with spring actuated integral check and brass stem. Inlet shall be (3/8, 1/2) inch (IPS, sweat, sweat with 5" compression, compression). Outlet shall be (3/8", ½") inch (IPS, compression). Supply kit(s) shall have (12", 15", 20") chrome plated copper riser(s) and (shallow, deep, bell) (steel, brass, forged brass with setscrew) flange(s). Supply kit shall be certified by recognized testing authority, marked with manufacturer's logo and testing marks and comply with SDWA (Safe Drinking Water Act) No lead restrictions of ANSI NSF 61, Sec.9

Part#

Grid Drains

Lavatory grid drains (offset grid drains) shall be (1 ¼", 1 ½") chrome plated cast brass strainer (with, without overflow) and brass lock nut. Drain tailpiece shall be 17 gauge seamless brass tube and a minimum of 6" long. Grid drain shall be certified by CSA or other recognized testing authority and be marked with manufacturer's name.

Part#

ADA Seamless Insulator Covers and PreWrapped P-Traps

All exposed lavatory and sink trim on wheelchair accessible fixtures shall be covered with seamless antimicrobial vinyl insulating outer shell. Material shall be flame retardant, fungal and bacterial resistant. Insulating kits shall include covers for drain tailpiece, all p-trap components, and hot and cold water supplier.

Part#

SANIGUARD® Antimicrobial Product Protection

SANIGUARD antimicrobial product protection inhibits the growth of common non-public health bacterial, molds and fungi that cause odors, staining and product deterioration on treated surfaces. This product is not a disinfectant and does not protect the user or others against food-borne illnesses or disease-causing bacteria, viruses or germs. Always use proper hygiene and cleaning procedure

Part#

Warning! This product can expose you to chemicals including lead, which is known to the state of California to cause cancer, and birth defects or other reproductive harm. For more information go to www.p65warnings.ca.gov

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