NUMBERING SYSTEM FOR STOPS AND KITS

FOR SUPPLY KITS AND COMPONENT PARTS

The following alpha and numeric symbols make up the numbering information used to designate specific flexible supply kits, risers and stops.

OR 1 5 1 2 A B C

LETTER PREFIX
(Stop Style)

- F- Flare outlet
- OCR- Compression inlet
- OR- Iron pipe inlet
- PR- CPVC inlet
- R- Sweat inlet
- RD- Sweat outlet

OPTIONS

- S- Loose key
- SS- Screwdriver slot
- SST- Screwdriver slot, stuffing box
- ST- Loose key, stuffing box
- T- Stuffing box
- X- Cross handle
- XX- Round handle

FIRST DIGIT
(Outlet Size)
(Same as riser diameter)
Example: 1 = 3/8" O.D.

- 0- 1/4" O.D.
- 1- 3/8" O.D. (1/4" Nom.)
- 2- 7/16" O.D.
- 3- 1/2" O.D. (3/8" Nom.)
- 4- 5/8" O.D. (1/2" Nom.)
- 6- 3/4" O.D.
- 8- 1/2" Iron pipe
- 9- 3/8" Iron pipe

SECOND DIGIT
(Inlet Size and Style)
Example: 5 = 3/8" F.I.P.

- 0- 3/8" Female Iron pipe, straight
- 1- 3/8" O.D. Compression (1/4" Nom.)
- 2- 1/2" Female Iron pipe, straight
- 3- 1/2" Male Iron pipe, straight
- 4- 1/2" Nominal copper, straight
- 5- 3/8" Female Iron pipe, angle
- 6- 3/8" Male Iron pipe, angle
- 7- 1/2" Female Iron pipe, angle
- 8- 1/2" Male Iron pipe, angle
- 9- 1/2" Nominal copper, angle
- B- 3/8" Nominal copper, angle
- A- 3/8" Nominal copper, straight

THIRD AND FOURTH DIGITS
Riser connection length in inches.
Example: 12 = 12" connection length.

Standard Connection Lengths Include:
12", 15", 20", 30", 36"

LETTER SUFFIX
(Nosepiece Style)
Example: A = Faucet

Riser Nosepiece Styles

- A- Faucet: One-piece construction w/insert
- AS- Faucet: Soldered nosepiece
- C- Faucet: Rubber cone and brass friction ring
- DE- Toilet: Formed nosepiece w/rubber cone washer
- DL- Toilet: Formed nosepiece w/insert gasket
- E- Toilet: Rubber cone and brass friction ring
- K- Sink faucet adaptor. Used to convert faucet risers with "A" nosepiece to sink faucets with female thread
- KA- Faucet: Copper sweat
- KC- Toilet: Compression nut and sleeve hook-up

OPTIONS

If more than one option, put in alphabetical order.

Available Options

- B- Bell escutcheon
- CB- Cast SSC escutcheon
- DO- Dual outlet
- DV- Dual shut off
- F- Less escutcheon
- G- With two SJ300 RGH nuts
- H- Less handle
- J- Less washer
- L- Left
- N- Less nuts
- NXXX- Nipple length, in decimal inches
- R- Right
- S- Less screw
- T- Cover tube
- W- Drain outlet on CPVC
- Z- Brass stem (only use if it's non-standard!) or for straight tail pieces on SCS9006, SCS9007, SSC9006, SSC9007 kits. (e.g. SCS9006ZCPZ = SCS9006ZC the brass stem is standard)

LETTER SUFFIX
(Finish)
Example: C = Chrome Plated

Finish

- A- Antique brass
- C- Chrome plated
- P- Polished brass
- R- Rough/unplated
- BRL- Brilliance® Polished Brass

EXAMPLE

Applying the above codes to the example, the part number "OR1512AB C" designates the following:

- OR- Iron pipe inlet stop
- 1- 3/8" O.D. riser tube outlet
- 5- 3/8" female iron pipe, angle
- 12- Riser tube, 12" connection
- A- Faucet nosepiece, one-piece construction w/insert
- B- Bell escutcheon
- C- Chrome

EXCEPTIONS

The above numbering system applies to all flexible supply kits, stops and risers with these exceptions:

1. Sweat water supplies with 5" extension tube ("C5" series)
2. Slip-joint stops
3. PEX stops