

BrassCraft®

WATER SUPPLIES

Solutions delivered

Better engineering, better selection,
better results



Supply Stops

Speedi Plumb® PLUS

Speedi Plumb®

One-Piece Supplies

Supply Kits

Risers

Connectors

Fittings

Component Parts

Heavy Pattern

Special Finishes



BrassCraft® Catalogs

The Professional's Head Start

Our clearly illustrated, easy-to-use catalogs are an important part of the BrassCraft leadership tradition – versatile, highly effective tools that can help make your job easier and more rewarding. With BrassCraft catalogs by your side, finding and ordering the right plumbing product for every application is faster and simpler than ever before.



Water Supplies

From quarter-turn and multi-turn stops to risers and flexible connectors, this easy-to-use 100-page+ catalog is an invaluable one-stop water supplies resource for plumbing professionals. Also includes a complete range of supply kits, components and accessories.

Gas Appliance & Water Heater Connectors

This catalog spotlights BrassCraft stainless steel gas connectors, featuring ProCoat® advanced corrosion-resistant coating and Safety+PLUS® excess flow technology. You'll also find gas fittings, excess flow valves, tankless service valves and gas ball valves, plus water heater connectors and appliance installation kits.

Brass Fittings

This comprehensive catalog features reliable, easy-to-install flare fittings, compression fittings and pipe fittings – all meeting BrassCraft quality and performance standards. Quality hose barbs, drain and shut-off cocks, needle and humidifier valves, as well as garden-hose and captive-sleeve fittings, are also included.

Compliant Water Supplies

BrassCraft products meeting low-lead legislation requirements are presented in this water supplies catalog, which includes a comprehensive array of BrassCraft stops, connectors, fittings and supply kits.

WATER SUPPLIES

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BrassCraft®

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BrassCraft®

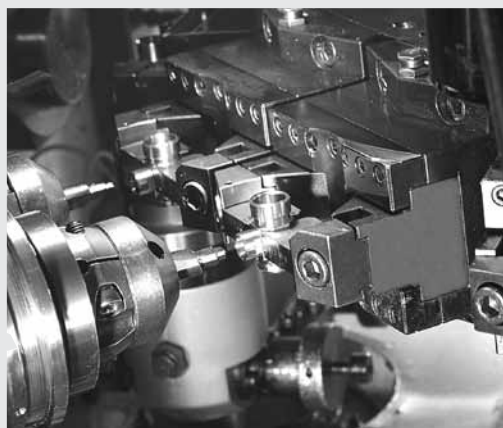
Committed to Quality, Driven by Innovation

American-Made Quality

Founded in 1946 by Robert Zell in Detroit, Michigan, BrassCraft Mfg. Co. innovated and perfected the one-piece water supply valve and the flexible water supply tube. Today these products have become the industry standard for residential and commercial plumbing projects. BrassCraft has headquarters and manufacturing facilities in the U.S. We continue to remain competitive through major investments in our manufacturing facilities and by employing American workers.

State-of-the-Art Engineering and Manufacturing

In the competitive environment of manufacturing, we know that we must meet your specifications for cost and quality. Everything we make is engineered for efficient equipment utilization and quality checked to exacting standards. This commitment to quality parts manufactured to the highest standards in tolerance and finish, has earned us our reputation for excellence.



The Latest Technology

When it comes to technology, BrassCraft has consistently led the industry. We understand the benefits of electronic commerce, and are constantly striving to implement technology solutions that will enable us to serve you better.



EDI

You can save time and ensure accuracy by ordering electronically through our EDI (Electronic Data Interchange) system.

SureCount™

We developed the SureCount™ shipping verification system to improve efficiency in the distribution stream and reduce your receiving costs. Using state-of-the-art bar code technology to verify outbound shipments eliminates your need to double-check the shipment against the order, saving you time and money.

ROA

BrassCraft's Remote Order Access system enables you to:

- Check order status and ship dates
- Print packing lists
- Access invoices and packing slips
- Online proof of delivery
- Track shipments
- Perform order entry and confirmation

BrassCraft College

Knowledge is power. BrassCraft puts that power in your hands with comprehensive training. BrassCraft College online courses can be accessed from any location with internet access, whether in the office, airport, or home. Access courses online 24 hours a day, seven days a week.

Contact your BrassCraft Customer Service representative for a User ID and password today.

The Professional's Choice™

When it comes to customized products to meet code or job requirements, BrassCraft offers the widest range of stop variations including metal stems, lock shields, stuffing boxes, and handle options. So when you need water supply products for any project,

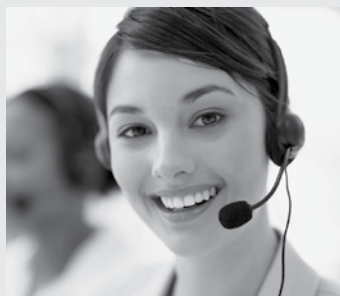
small or large, specify the brand that professionals worldwide have trusted for 65 years – BrassCraft.



The Best Service in the Industry

What good are the best products in the industry without the best service? We match our high manufacturing standards with an equally high standard for customer service. When you call BrassCraft, you're our number one priority. Our sales and service team is ready to

answer your questions and fill your orders promptly and courteously.



**All The Water
Connectors You Need
For All The Connections
You Make.**



Scan for direct
access to the
BrassCraft
Water Supplies
Catalog



BrassCraft®

Committed to Quality, Driven by Innovation.

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BRASSCRAFT - YOUR COMPLETE SOURCE FOR WATER AND GAS PRODUCTS

GAS CONNECTORS

GAS BALL VALVES

WATER CONNECTORS

WATER STOPS

Terms & Abbreviations

The following is a list of terms and abbreviations that are used throughout this catalog. For your convenience, we have included a brief definition or explanation for each of these terms. Thank you for choosing the best. Thank you for choosing BrassCraft!



Fig. 1
Bell Escutcheon



Fig. 2
Faucet Riser

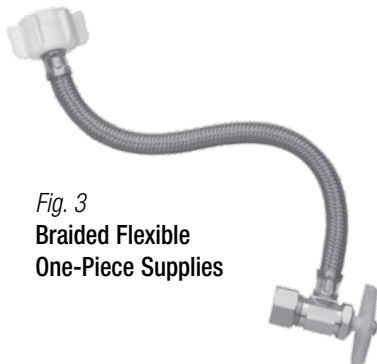


Fig. 3
Braided Flexible
One-Piece Supplies



Fig. 4
Speedi Plumb® PLUS

Comp: Compression.

CPVC: Chlorinated Polyvinyl Chloride, a plastic used in plumbing systems.

CSA: Canadian Standards Association.

Escutcheon: Wall flange, or trim. (Fig. 1)

FIP: Female Iron Pipe.

IAPMO: International Association of Plumbing & Mechanical Officials.

ID: Inside Diameter.

IPS: Iron Pipe Size.

MIP: Male Iron Pipe.

Nom: Nominal measurement is 1/8" less than OD of the tube.

NSF: National Sanitation Foundation.

OD: Outside Diameter.

PEX: Cross-linked Polyethylene, a plastic used in plumbing systems.

Riser: A supply tube to a faucet or a toilet. (Fig. 2)

Flexible One-Piece Supplies: One-piece water supply featuring BrassCraft's patented engineered polymer braid connector and reinforced PVC flexible connector. Connector is factory attached. (Fig. 3)

Speedi Plumb® PLUS: BrassCraft's exclusive flexible water connector made from an engineered polymer braid. It resists the corrosive elements that can lead to failures in stainless steel connectors, and is more flexible. (Fig. 4)

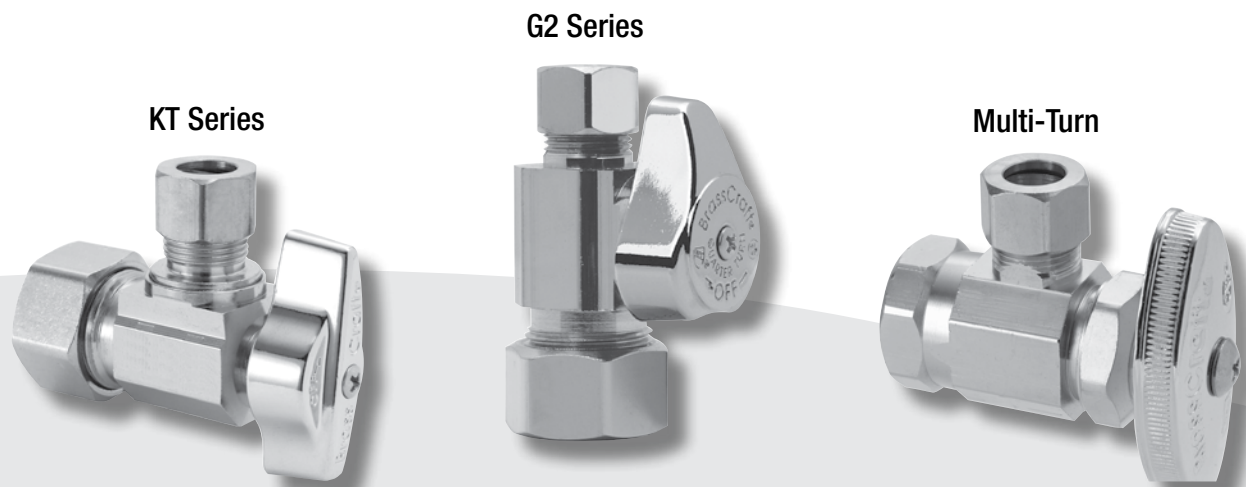
Stop: A water supply shut off valve.

UPC: Uniform Plumbing Code.

BrassCraft Stops

Made in the USA, BrassCraft stops, machined from solid brass, offer the highest quality and most reliable connection. The finished stops are offered for a variety of connections including Compression, Sweat, PEX, CPVC and PushConnect. Options include metal stems, lock shields, dual outlets, dual shut-offs, stuffing boxes and handles.

BrassCraft stops are designed for longevity, consistently exceed industry standards, are competitively priced and delivered with exceptional service. As the leading manufacturer of water stops for over 65 years, BrassCraft has the stop to meet your needs.



KT Series 1/4 Turn Ball Stops

KT Series 1/4 turn ball stops offer superior performance and quality advantages you expect from BrassCraft. Available in angle and straight bodies for compression, copper sweat, iron pipe, CPVC and PEX inlet connections.

- 1/4 Turn On-Off for easy, smooth operation
- High performance PTFE seats provide corrosion resistance, watertight seal and ease of use
- Precision-machined brass ball resists corrosion; ensures ease of operation
- Chrome plated brass body and zinc die cast handle for strength, corrosion resistance and fine appearance
- Blow-out-proof plated stem with double o-rings for safe, reliable operation
- 100% leak tested to ensure reliability
- IAPMO and CSA Approved

G2 Series 1/4 Turn Stops

BrassCraft's G2 1/4 turn stops combine 1/4-turn technology, durable construction and proven performance at an affordable price. Available in straight and angle styles with a full range of inlet options.

- Patented, one-piece mechanism provides years of smooth, 1/4-turn operation
- Made from machined brass rod for strength, durability, and lasting appearance
- 100% leak tested to ensure reliable, leak-free operation.
- IAPMO and CSA Approved

Multi-Turn Stops

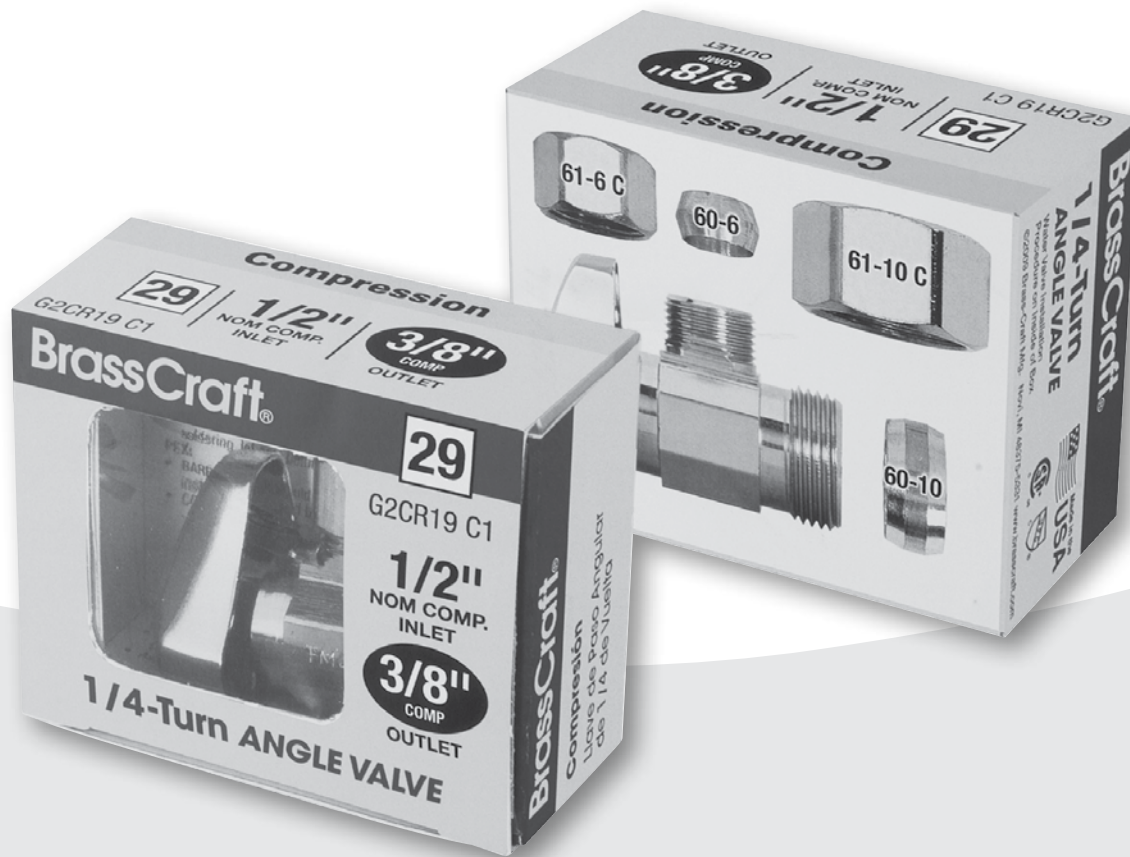
BrassCraft multi-turn stops have set the bar for quality, reliability and proven performance for over 65 years. These stops provide the widest choice of configurations.

- One-piece brass body
- Water flow controlled by stem; removable handles
- Washers keep water flowing while preventing contaminants from entering water flow
- Repairable in the field
- IAPMO and CSA Approved



Available Individually Boxed

Now you can order popular BrassCraft stops packaged in reclosable, individual boxes. These durable boxes feature a reclosable top flap with a cellophane window that allows the customer to see the product.



The convenient easy-to-open and close box keeps the product secure and prevents parts from being lost. Each box also contains an individual UPC number.

Stops available individually boxed are indicated with a 1 suffix at the end of the part number. These stops are also highlighted with **bold print** in this catalog.

Example:

0 C R 1 9 C 1 = 1/2" Nom Comp x 3/8" OD Outlet

Compression Inlet Angle Stop

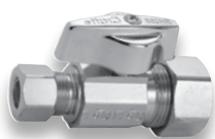
Chrome Plated

Packaged individually in a reclosable box

Part Numbering System

KT 1/4 Turn Ball Stops

Example:



K	T	C	R	1	9	F	C	1
Stop Style		Stop Type		Outlet	Inlet	Option	Finish	Packaging
1/4 Turn Ball Stop		Compression Inlet		3/8" OD (1/4" Nom)	1/2" Nominal Copper, Angle	Female Compression	Chrome	Individually Boxed

K	T
Stop Style	

Stop Style

KT	1/4 Turn Ball Stop
KTS	1/4 Turn Ball Stop w/Loose Key

C	R
Stop Type	

Stop Type

CR	Compression Inlet	BRPX	Barbed PEX Inlet
PR	CPVC Inlet	CS	Sweat Extension Inlet
R	Iron Pipe or Sweat Inlet	33	Slip-Joint Outlet

1
Outlet

Outlet

0	1/4" OD	3	1/2" OD (3/8" Nom)
1	3/8" OD (1/4" Nom)	4	5/8" OD (1/2" Nom)

9
Inlet

Inlet

0	3/8" Female Iron Pipe, Straight
1	3/8" OD Compression (1/4" Nom)
2	1/2" Female Iron Pipe, Straight
4	1/2" Nominal Copper, Straight
5	3/8" Female Iron Pipe, Angle
7	1/2" Female Iron Pipe, Angle
9	1/2" Nominal Copper, Angle

For Slip-Joint Outlets:

01	1/2" FIP Inlet, Angle
05	1/2" FIP Inlet, Straight
41	1/2" Nom Comp Inlet, Angle
45	1/2" Nom Comp Inlet, Straight

For Sweat Extension Inlets:

40	1/2" Nom Sweat x 3/8" OD Comp, Angle
41	1/2" Nom Sweat x 3/8" OD Comp, Straight

F
Option (Modifier)

Option

F	Female Compression
---	--------------------

For Sweat Extension Inlets:

B	With Escutcheon
---	-----------------

C
Finish

Finish

C	Chrome Plated
R	Rough/Unplated

For Sweat Extension Inlets:

C	Chrome Plated, Boxed
R	Rough/Unplated, Boxed

1
Packaging (Modifier)

Packaging

1	Individually Boxed (These stops are highlighted in bold print in this catalog).
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PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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Compression x Compression Stops – Angle

KTCR09 C	026613107295	1/2" Nom Comp x 1/4" OD Comp	Chrome	60	15
KTCR09 C1	026613107431	1/2" Nom Comp x 1/4" OD Comp	Chrome	24	7
KTCR19 C	026613107288	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	16
KTCR19 C1	026613107417	1/2" Nom Comp x 3/8" OD Comp	Chrome	24	7
KTCR39 C	026613107264	1/2" Nom Comp x 1/2" OD Comp	Chrome	60	17



Compression x Compression Stops – Straight

KTCR11 C	026613107257	1/4" Nom Comp x 3/8" OD Comp	Chrome	60	16
KTCR14 C	026613107301	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	18
KTCR14 C1	026613107424	1/2" Nom Comp x 3/8" OD Comp	Chrome	24	7
KTCR34 C	026613107271	1/2" Nom Comp x 1/2" OD Comp	Chrome	60	20
KTCR11F C	026613107400	3/8" OD Female Comp x 3/8" OD Comp	Chrome	60	17
KTCR11F C1	026613111087	3/8" OD Female Comp x 3/8" OD Comp	Chrome	24	6



Compression x Slip-Joint Stops – Angle

KT3341 C	026613107318	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	19
KT3341 C1	026613110196	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	24	8



Compression x Slip-Joint Stops – Straight

KT3345 C	026613107332	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	21
KT3345 C1	026613110189	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	24	8



FIP x Compression Stops – Angle

KTR15 C	026613107196	3/8" FIP x 3/8" OD Comp	Chrome	60	13
KTR15 C1	026613107462	3/8" FIP x 3/8" OD Comp	Chrome	24	6
KTR07 C	026613107189	1/2" FIP x 1/4" OD Comp	Chrome	60	15
KTR17 C	026613107240	1/2" FIP x 3/8" OD Comp	Chrome	60	16
KTR17 C1	026613107448	1/2" FIP x 3/8" OD Comp	Chrome	24	7
KTR37 C	026613107233	1/2" FIP x 1/2" OD Comp	Chrome	60	17



FIP x Compression Stops – Straight

KTR10 C	026613107226	3/8" FIP x 3/8" OD Comp	Chrome	60	16
KTR12 C	026613107219	1/2" FIP x 3/8" OD Comp	Chrome	60	18
KTR12 C1	026613107455	1/2" FIP x 3/8" OD Comp	Chrome	24	7



FIP x Slip-Joint Stops – Angle

KT3301 C	026613107325	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	60	19
KT3301 C1	026613107530	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	24	8





PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Sweat x Compression Stops – Angle					
KTR09 C	026613107172	1/2" Nom Sweat x 1/4" OD Comp	Chrome	60	16
KTR19 C	026613107202	1/2" Nom Sweat x 3/8" OD Comp	Chrome	60	15
KTR19 C1	026613107479	1/2" Nom Sweat x 3/8" OD Comp	Chrome	32	8



Sweat x Compression Stops – Angle w/5" Sweat Extension

KTCS40 C	026613107554	1/2" Nom Sweat x 3/8" OD Comp	Chrome	30	11
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For KTCS Stops Packed with 650 C Bell Escutcheon, Add Suffix "B" (Ex. KTCS40B C).



Sweat x Compression Stops – Straight

KTR14 C	026613107127	1/2" Nom Sweat x 3/8" OD Comp	Chrome	60	18
KTR14 C1	026613107486	1/2" Nom Sweat x 3/8" OD Comp	Chrome	24	6



Barbed Inlet Stop For Pex Piping – Angle

KTBRPX19 C	026613107363	1/2" Nom Crimp Barb x 3/8" OD Comp	Chrome	60	11
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Barbed Inlet Stops For Pex Piping – Straight

KTBRPX14 C	026613107370	1/2" Nom Crimp Barb x 3/8" OD Comp	Chrome	60	14
KTBRPX44 C	026613107387	1/2" Nom Crimp Barb x 1/2" Nom Barb	Chrome	60	12
KTBRPX44 R	026613107585	1/2" Nom Crimp Barb x 1/2" Nom Barb	Rough	60	12



Δ CPVC Solvent Weld Inlet Stops – Angle

KTPR19 C	026613107165	1/2" Nom CPVC x 3/8" OD Comp	Chrome	60	16
KTPR19 C1	026613107493	1/2" Nom CPVC x 3/8" OD Comp	Chrome	24	8



Δ CPVC Solvent Weld Inlet Stops – Straight

KTPR14 C	026613107158	1/2" Nom CPVC x 3/8" OD Comp	Chrome	60	18
KTPR14 C1	026613107509	1/2" Nom CPVC x 3/8" OD Comp	Chrome	24	7

Δ CPVC pre-torqued fittings eliminate the need for tightening on the job
See **page 66** for replacement handle and handle screw for 1/4 Turn On-Off Water Ball Stops.
See **page 98 & 99** for material specifications.

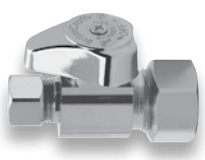
PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
†Compression x Compression Stop – Angle					
KTSCR19 C	026613114644	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	21
†Compression x Compression Stop – Straight					
KTSCR14 C	026613114637	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	19
†FIP x Compression Stops – Angle					
KTSR15 C	026613114606	3/8" FIP x 3/8" OD Comp	Chrome	60	20
KTSR17 C	026613114613	1/2" FIP x 3/8" OD Comp	Chrome	60	19
†Sweat x Compression Stop – Angle					
KTSR19 C	026613114620	1/2" Nom Sweat x 3/8" OD Comp	Chrome	60	18
†Sweat x Compression Stop – Straight					
KTSR14 C	026613114590	1/2" Nom Sweat x 3/8" OD Comp	Chrome	60	16
†Sweat x Compression Stop – Angle w/5" Sweat Extension					
KTSCS40B C	026613114651	1/2" Nom Sweat x 3/8" OD Comp w/5" Extension Tube and Bell Escutcheon	Chrome	30	15
†Sweat x Compression Stop – Straight w/5" Sweat Extension					
KTSCS41B C	026613114552	1/2" Nom Sweat x 3/8" OD Comp w/5" Extension Tube and Bell Escutcheon	Chrome	30	15
†Faucet – 5" Sweat Extension x Compression – Angle Supply Kit					
KTSCS400A C	026613114569	1/2" Nom Sweat x 3/8" OD Comp x 12" Riser w/5" Extension Tube and Bell Escutcheon	Chrome	50	56
†Toilet – 5" Sweat Extension x Compression – Angle Supply Kit					
KTSCS401DL C	026613114576	1/2" Nom Sweat x 3/8" OD Comp x 12" Riser w/5" Extension Tube and Bell Escutcheon	Chrome	50	32
Loose Key Retro-Fit Kit					
KTS15S-2+3	026613115559	Repair/Replacement Kit Includes Key Adaptor, Lock Shield and Replacement Screw	Chrome	25	1



† 2 Keys provided for every sleeve of 5 stops.

Part Numbering System

G2 1/4 Turn Stops *Example:*



G	2	C	R	1	9	P	X	C	1
Stop Style		Stop Type		Outlet	Inlet	Option		Finish	Packaging
1/4 Turn Stop		Compression Inlet		3/8" OD (1/4" Nom)	1/2" Nominal Copper, Angle	Compression PEX Inlet		Chrome	Individually Boxed

G2

1/4 Turn Stop

Stop Style
G2 1/4 Turn Stop

CR

CPVC Inlet

Stop Type
CR Compression Inlet
PR CPVC Inlet
R Iron Pipe Inlet
PC PushConnect Inlet

BRPX Barbed PEX Inlet
CEPX Cold Expansion PEX Inlet
33 Slip-Joint Outlet

1

Outlet

Outlet Size
0 1/4" OD
1 3/8" OD (1/4" Nom)

3 1/2" OD (3/8" Nom)
4 5/8" OD (1/2" Nom)

9

Inlet

Inlet Size & Style
0 3/8" Female Iron Pipe, Straight
1 3/8" OD Compression (1/4" Nom)
2 1/2" Female Iron Pipe, Straight
4 1/2" Nominal Copper, Straight
5 3/8" Female Iron Pipe, Angle
7 1/2" Female Iron Pipe, Angle
9 1/2" Nominal Copper, Angle

For Slip-Joint Outlets:
01 1/2" FIP Inlet, Angle
05 1/2" FIP Inlet, Straight
41 1/2" Nom Comp Inlet, Angle
45 1/2" Nom Comp Inlet, Straight

PX

Compression PEX Inlet (w/Tube Insert)

Option
PX Compression PEX Inlet (w/Tube Insert)

C

Chrome Plated, Trayed

Finish
C Chrome Plated, Trayed
R Chrome Plated, Trayed

1

Individually Boxed (These stops are highlighted in bold print in this catalog).

Packaging
1 Individually Boxed (These stops are highlighted in bold print in this catalog).

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Compression x Compression Stops – Angle					
G2CR09 C	026613122878	1/2" Nom Comp x 1/4" OD Comp	Chrome	60	14
G2CR09 C1	026613130880	1/2" Nom Comp x 1/4" OD Comp	Chrome	24	6
G2CR09 R	026613122885	1/2" Nom Comp x 1/4" OD Comp	Rough	60	14
G2CR19 C	026613121987	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	14
G2CR19 C1	026613122533	1/2" Nom Comp x 3/8" OD Comp	Chrome	32	8
G2CR19 R	026613122892	1/2" Nom Comp x 3/8" OD Comp	Rough	60	14
G2CR39 C	026613122991	1/2" Nom Comp x 1/2" OD Comp	Chrome	60	20
G2CR39 C1	026613130286	1/2" Nom Comp x 1/2" OD Comp	Chrome	24	8
G2CR39 R	026613123004	1/2" Nom Comp x 1/2" OD Comp	Rough	60	20



Compression x Compression Stops – Straight

G2CR11 C	026613122915	1/4" Nom Comp x 3/8" OD Comp	Chrome	60	14
G2CR11 C1	026613130897	1/4" Nom Comp x 3/8" OD Comp	Chrome	24	6
G2CR14 C	026613121994	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	16
G2CR14 C1	026613129730	1/2" Nom Comp x 3/8" OD Comp	Chrome	32	9
G2CR14 R	026613122908	1/2" Nom Comp x 3/8" OD Comp	Rough	60	16
G2CR34 C	026613124414	1/2" Nom Comp x 1/2" OD Comp	Chrome	60	18
G2CR34 C1	026613130903	1/2" Nom Comp x 1/2" OD Comp	Chrome	24	7
G2CR34 R	026613123073	1/2" Nom Comp x 1/2" OD Comp	Rough	60	18



Compression PEX x Compression Stop – Angle

G2CR19PX C	026613122953	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	15
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Compression PEX x Compression Stop – Straight

G2CR14PX C	026613123035	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	17
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Compression x Slip-Joint Stops – Angle

G23341 C	026613122823	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	20
G23341 C1	026613129907	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	24	8



Compression x Slip-Joint Stops – Straight

G23345 C	026613122861	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	19
G23345 C1	026613129914	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	24	8





PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
FIP x Compression Stops – Angle					
G2R15 C	026613123080	3/8" FIP x 3/8" OD Comp	Chrome	60	10
G2R07 C	026613124223	1/2" FIP x 1/4" OD Comp	Chrome	60	16
G2R07 C1	026613129761	1/2" FIP x 1/4" OD Comp	Chrome	24	8
G2R07 R	026613123011	1/2" FIP x 1/4" OD Comp	Rough	60	16
G2R17 C	026613122977	1/2" FIP x 3/8" OD Comp	Chrome	60	16
G2R17 C1	026613122540	1/2" FIP x 3/8" OD Comp	Chrome	32	8
G2R17 R	026613122984	1/2" FIP x 3/8" OD Comp	Rough	60	16
G2R17 R1	026613129785	1/2" FIP x 3/8" OD Comp	Rough	24	7
G2R37 C	026613123028	1/2" FIP x 1/2" OD Comp	Chrome	60	18
G2R37 C1	026613130934	1/2" FIP x 1/2" OD Comp	Chrome	24	7



FIP x Compression Stops – Straight

G2R10 C	026613122816	3/8" FIP x 3/8" OD Comp	Chrome	60	14
G2R10 C1	026613130293	3/8" FIP x 3/8" OD Comp	Chrome	24	6
G2R12 C	026613123059	1/2" FIP x 3/8" OD Comp	Chrome	60	15
G2R12 C1	026613130309	1/2" FIP x 3/8" OD Comp	Chrome	24	6



FIP x Slip-Joint Stops – Angle

G23301 C	026613122830	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	60	18
G23301 C1	026613129884	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	24	8



FIP x Slip-Joint Stops – Straight

G23305 C	026613122854	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	60	18
G23305 C1	026613129891	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	24	7



Δ CPVC Solvent Weld Inlet Stops – Angle

G2PR19 C	026613122960	1/2" Nom CPVC x 3/8" OD Comp	Chrome	60	15
G2PR19 C1	026613130927	1/2" Nom CPVC x 3/8" OD Comp	Chrome	24	6
G2PR19 R	026613124964	1/2" Nom CPVC x 3/8" OD Comp	Rough	60	15



Δ CPVC Solvent Weld Inlet Stops – Straight

G2PR14 C	026613123042	1/2" Nom CPVC x 3/8" OD Comp	Chrome	60	17
G2PR14 C1	026613130910	1/2" Nom CPVC x 3/8" OD Comp	Chrome	24	7



Barbed Inlet Stops For Pex Piping – Angle

G2BRPX19 C	026613123271	1/2" Nom Crimp Barb x 3/8" OD Comp	Chrome	60	10
G2BRPX19 R	026613124971	1/2" Nom Crimp Barb x 3/8" OD Comp	Rough	60	19

Δ CPVC pre-torqued fittings eliminate the need for tightening on the job
See **pages 100 - 102** for material specifications.

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Barbed Inlet Stops For PEX Piping – Straight					
G2BRPX14 C	026613122922	1/2" Nom Crimp Barb x 3/8" OD Comp (Pictured)	Chrome	60	13
G2BRPX14 R	026613122939	1/2" Nom Crimp Barb x 3/8" OD Comp (Pictured)	Rough	60	13
G2BRPX44 R	026613123066	1/2" Nom Crimp Barb x 1/2" Nom Barb	Rough	60	12



Cold Expansion Inlet Stop For PEX Piping – Angle

G2CEPX19 C	026613133997	1/2" Nom Cold Expansion Barb x 3/8" OD Comp	Chrome	60	15.5
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Cold Expansion Inlet Stop For PEX Piping – Straight

G2CEPX14 C	026613133980	1/2" Nom Cold Expansion Barb x 3/8" OD Comp	Chrome	60	14
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PushConnect Stops – Angle

G2PC19 C	026613134772	1/2" Nom PushConnect x 3/8" OD Comp	Chrome	60	13
G2PC19 C1	026613134345	1/2" Nom PushConnect x 3/8" OD Comp	Chrome	20	7
G2PC09 C	026613135625	1/2" Nom PushConnect x 1/4" OD Comp	Chrome	60	18



PushConnect Stops – Straight

G2PC14 C	026613134789	1/2" Nom PushConnect x 3/8" OD Comp	Chrome	60	13
G2PC14 C1	026613134338	1/2" Nom PushConnect x 3/8" OD Comp	Chrome	20	7



*Viton® is a registered trademark of DuPont Dow Elastomers, L.L.C.
See **pages 100 - 102** for material specifications.

Part Numbering System

Multi-Turn, Tee-Handle Stops

Example:



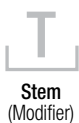
0	R	1	9	P	X	C	1
Stop Type	Outlet Size	Inlet	Options	Finish	Packaging		
Iron Pipe Inlet	3/8" OD (1/4" Nom)	1/2" Nominal Copper, Angle	Compression PEX Inlet	Chrome	Individually Boxed		



Handle*

*Drop the 'O' in Stop Type, when using modifier

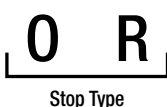
S	Loose Key, Lock Shield	X	Cross
SS	Screw Driver Slot, Lock Shield	XX	Round



Stem*

*Drop the 'O' in Stop Type, when using modifier

T	Stuffing Box
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Stop Type

OCR	Compression Inlet	OR	Iron Pipe Inlet	BRPX	Barbed PEX Inlet
OFCR	Flare Outlet, Compression Inlet	OFR	Flare Outlet, Iron Pipe Inlet	CS	Sweat Extension Inlet
FR	Flare Outlet, Sweat Inlet	R	Sweat Inlet	033	Slip-Joint Outlet
PR	CPVC Inlet	RD	Sweat Outlet x Sweat Inlet		

For Integral Shut-Offs:

R	Iron Pipe or Sweat Inlet
DRS	Screwdriver Slot, Less Lock Shield, Iron Pipe or Sweat Inlet



Outlet Size (same as riser diameter)

0	1/4" OD	4	5/8" OD (1/2" Nom)
1	3/8" OD (1/4" Nom)	8	1/2" Iron Pipe
2	7/16" OD	9	3/8" Iron Pipe
3	1/2" OD (3/8" Nom)		



Inlet Size & Style

0	3/8" Female Iron Pipe, Straight	7	1/2" Female Iron Pipe, Angle
1	3/8" OD Compression (1/4" Nom)	9	1/2" Nominal Copper, Angle
2	1/2" Female Iron Pipe, Straight	A	3/8" Nominal Copper, Straight
4	1/2" Nominal Copper, Straight	B	3/8" Nominal Copper, Angle
5	3/8" Female Iron Pipe, Angle		

For Slip-Joint Outlets:

01	1/2" FIP Inlet, Angle
05	1/2" FIP Inlet, Straight
41	1/2" Nom Comp Inlet, Angle
45	1/2" Nom Comp Inlet, Straight

For Integral Shut-Offs:

83	1/2" FIP x 1/2" MIP, Straight
84	1/2" Nom Sweat x 1/2" MIP, Straight
44	1/2" Nom Sweat x 1/2" Nom Sweat, Straight

For Sweat Extension Inlets:

40	1/2" Nom Sweat x 3/8" OD Comp, Angle
41	1/2" Nom Sweat x 3/8" OD Comp, Straight
47	1/2" Nom Sweat x 1/2" OD Comp, Straight



Options

PX	Compression PEX Inlet
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For Sweat Extension Inlets:

B	w/Escutcheon
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For Integral Shut-Offs:

AA	w/Check Inlet
M	w/Male Sweat Outlet



Finish

C	Chrome Plated, Trayed
R	Rough/Unplated, Trayed

For Sweat Extension Inlets:

C	Chrome Plated, Boxed
R	Rough/Unplated, Boxed



Packaging

1	Individually Boxed (These stops are highlighted in bold print in this catalog).
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PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Compression x Compression Stops – Angle					
OCR1B C	026613002637	3/8" Nom Comp x 3/8" OD Comp	Chrome	60	15
OCR3B C	026613026916	3/8" Nom Comp x 1/2" OD Comp	Chrome	60	17
OCR09 C	026613003658	1/2" Nom Comp x 1/4" OD Comp	Chrome	60	15
OCR09 C1	026613096032	1/2" Nom Comp x 1/4" OD Comp	Chrome	24	6
OCR09 R	026613026312	1/2" Nom Comp x 1/4" OD Comp	Rough	60	15
OCR19 C	026613003450	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	16
OCR19 C1	026613095325	1/2" Nom Comp x 3/8" OD Comp	Chrome	32	8
OCR19 R	026613002644	1/2" Nom Comp x 3/8" OD Comp	Rough	60	16
OCR19 R1	026613964065	1/2" Nom Comp x 3/8" OD Comp	Rough	24	6
OCR29 C	026613003665	1/2" Nom Comp x 7/16" OD Comp	Chrome	60	16
OCR29 C1	026613096063	1/2" Nom Comp x 7/16" OD Comp	Chrome	24	7
OCR39 C	026613003498	1/2" Nom Comp x 1/2" OD Comp	Chrome	60	17
OCR39 C1	026613096087	1/2" Nom Comp x 1/2" OD Comp	Chrome	24	7
OCR39 R	026613026848	1/2" Nom Comp x 1/2" OD Comp	Rough	60	17
OCR49 C	026613026930	1/2" Nom Comp x 5/8" OD Comp	Chrome	60	20



Compression x Compression Stops – Straight

OCR11 C	026613026350	1/4" Nom Comp x 3/8" OD Comp	Chrome	60	16
OCR11 C1	026613096049	1/4" Nom Comp x 3/8" OD Comp	Chrome	24	6
OCR11 R	026613026374	1/4" Nom Comp x 3/8" OD Comp	Rough	60	16
OCR3A C	026613026886	3/8" Nom Comp x 1/2" OD Comp	Chrome	60	19
OCR14 C	026613003481	1/2" Nom Comp x 3/8" OD Comp	Chrome	60	18
OCR14 C1	026613096056	1/2" Nom Comp x 3/8" OD Comp	Chrome	32	8
OCR14 R	026613026466	1/2" Nom Comp x 3/8" OD Comp	Rough	60	18
OCR14 R1	026613964058	1/2" Nom Comp x 3/8" OD Comp	Rough	24	7
OCR34 C	026613003504	1/2" Nom Comp x 1/2" OD Comp	Chrome	60	20
OCR34 C1	026613096070	1/2" Nom Comp x 1/2" OD Comp	Chrome	24	8
OCR34 R	026613026763	1/2" Nom Comp x 1/2" OD Comp	Rough	60	20



Compression x Flare Stops – Angle

OFCR19 C	026613026978	1/2" Nom Comp x 3/8" OD Flare	Chrome	60	15
OFCR19 R	026613026985	1/2" Nom Comp x 3/8" OD Flare	Rough	60	15



 Denotes best-selling stops
 See **page 103** for material specifications.



PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Compression x Slip-Joint Stops – Angle					
03341 C	026613003573	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	19
03341 C1	026613096018	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	24	8
03341 R	026613026213	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Rough	60	19



Compression x Slip-Joint Stops – Straight					
03345 C	026613003580	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	21
03345 C1	026613096025	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	24	9



FIP x Compression Stops – Angle					
OR15 C	026613003436	3/8" FIP x 3/8" OD Comp	Chrome	60	13
OR15 C1	026613096261	3/8" FIP x 3/8" OD Comp	Chrome	24	5
OR15 R	026613004198	3/8" FIP x 3/8" OD Comp	Rough	60	13
OR35 C	026613027760	3/8" FIP x 1/2" OD Comp	Chrome	60	15
OR07 C	026613003634	1/2" FIP x 1/4" OD Comp	Chrome	60	15
OR07 C1	026613096230	1/2" FIP x 1/4" OD Comp	Chrome	24	6
OR07 R	026613004174	1/2" FIP x 1/4" OD Comp	Rough	60	15
OR17 C	026613003467	1/2" FIP x 3/8" OD Comp	Chrome	60	16
OR17 C1	026613096278	1/2" FIP x 3/8" OD Comp	Chrome	32	8
OR17 R	026613002699	1/2" FIP x 3/8" OD Comp	Rough	60	16
OR27 C	026613003672	1/2" FIP x 7/16" OD Comp	Chrome	60	16
OR27 C1	026613096285	1/2" FIP x 7/16" OD Comp	Chrome	24	7
OR37 C	026613003511	1/2" FIP x 1/2" OD Comp	Chrome	60	17
OR37 C1	026613096094	1/2" FIP x 1/2" OD Comp	Chrome	24	7
OR37 R	026613027876	1/2" FIP x 1/2" OD Comp	Rough	60	17



FIP x Compression Stops – Straight					
OR10 C	026613004228	3/8" FIP x 3/8" OD Comp	Chrome	60	16
OR10 C1	026613096247	3/8" FIP x 3/8" OD Comp	Chrome	24	7
OR10 R	026613027296	3/8" FIP x 3/8" OD Comp	Rough	60	16
OR30 C	026613027661	3/8" FIP x 1/2" OD Comp	Chrome	60	18
OR12 C	026613003474	1/2" FIP x 3/8" OD Comp	Chrome	60	18
OR12 C1	026613096254	1/2" FIP x 3/8" OD Comp	Chrome	24	8
OR12 R	026613002651	1/2" FIP x 3/8" OD Comp	Rough	60	18
OR32 C	026613003528	1/2" FIP x 1/2" OD Comp	Chrome	60	20
OR32 C1	026613096292	1/2" FIP x 1/2" OD Comp	Chrome	24	8

 Denotes best-selling stops
 See **page 103** for material specifications.

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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FIP x FIP Stops – Angle

OR95 C	026613028149	3/8" FIP x 3/8" FIP	Chrome	60	14
OR87 C	026613027999	1/2" FIP x 1/2" FIP	Chrome	60	21
OR87 R	026613028026	1/2" FIP x 1/2" FIP	Rough	60	21



FIP x FIP Stops – Straight

OR90 C	026613028095	3/8" FIP x 3/8" FIP	Chrome	60	16
OR90 R	026613028118	3/8" FIP x 3/8" FIP	Rough	60	16
OR82 C	026613027920	1/2" FIP x 1/2" FIP	Chrome	60	18



Variations

See **page 96** for Available Variations



Lock Shield
Loose Key
Add Prefix **"S"**



Lock Shield
Screwdriver Slot
Add Prefix **"SS"**



Stuffing Box
Add Prefix **"T"**



Sweat and loose key stops are furnished with brass stems. All others are furnished with corrosion resistant P.O.M. stems. Brass Stem (Non-Sweat) Add Suffix **"Z"** e.g., OCR19Z C



Stuffing Box
Lock Shield
Loose Key
Add Prefix **"ST"**



Stuffing Box
Lock Shield
Screwdriver Slot
Add Prefix **"SST"**



Cross Handle
Add Prefix **"X"**



Round (Brass) Handle
Add Prefix **"XX"**



PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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FIP x Flare Stops – Angle

OFR15 C	026613027067	3/8" FIP x 3/8" OD Flare	Chrome	60	13
OFR17 C	026613027081	1/2" FIP x 3/8" OD Flare	Chrome	60	25
OFR17 R	026613004235	1/2" FIP x 3/8" OD Flare	Rough	60	25
OFR37 C	026613027166	1/2" FIP x 1/2" OD Flare	Chrome	60	17



FIP x Flare Stops – Straight

OFR12 C	026613027036	1/2" FIP x 3/8" OD Flare	Chrome	60	18
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FIP x Slip-Joint Stops – Angle

O3301 C	026613003535	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	60	19
O3301 C1	026613095332	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	24	8
O3301 R	026613026053	1/2" FIP x 7/16" & 1/2" Slip Joint	Rough	60	19



FIP x Slip-Joint Stops – Straight

O3305 C	026613003542	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	60	21
O3305 C1	026613096001	1/2" FIP x 7/16" & 1/2" Slip Joint	Chrome	24	9



Sweat x Compression Stops – Angle

R1B C	026613028897	3/8" Nom Sweat x 3/8" OD Comp	Chrome	60	15
R09 C	026613028484	1/2" Nom Sweat x 1/4" OD Comp	Chrome	60	16
R09 C1	026613096124	1/2" Nom Sweat x 1/4" OD Comp	Chrome	24	6
R09 R	026613028491	1/2" Nom Sweat x 1/4" OD Comp	Rough	60	16
R09 R1	026613099798	1/2" Nom Sweat x 1/4" OD Comp	Rough	24	6
R19 C	026613003443	1/2" Nom Sweat x 3/8" OD Comp	Chrome	60	15
R19 C1	026613096162	1/2" Nom Sweat x 3/8" OD Comp	Chrome	32	8
R19 R	026613002682	1/2" Nom Sweat x 3/8" OD Comp	Rough	60	15
R19 R1	026613964140	1/2" Nom Sweat x 3/8" OD Comp	Rough	24	6
R39 C	026613029306	1/2" Nom Sweat x 1/2" OD Comp	Chrome	60	17
R39 C1	026613096193	1/2" Nom Sweat x 1/2" OD Comp	Chrome	24	7
R39 R	026613029337	1/2" Nom Sweat x 1/2" OD Comp	Rough	60	17



Denotes best-selling stops
See **page 103** for material specifications.

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Sweat x Compression Stops – Straight					
R04 C	026613964492	1/2" Nom Sweat x 1/4" OD Comp	Chrome	60	18
R04 R	026613028453	1/2" Nom Sweat x 1/4" OD Comp	Rough	60	18
R04 R1	026613099804	1/2" Nom Sweat x 1/4" OD Comp	Rough	24	8
R14 C	026613012346	1/2" Nom Sweat x 3/8" OD Comp	Chrome	60	18
R14 C1	026613096131	1/2" Nom Sweat x 3/8" OD Comp	Chrome	24	7
R14 R	026613028552	1/2" Nom Sweat x 3/8" OD Comp	Rough	60	18
R14 R1	026613964133	1/2" Nom Sweat x 3/8" OD Comp	Rough	24	7
R34 C	026613029030	1/2" Nom Sweat x 1/2" OD Comp	Chrome	60	19
R34 C1	026613096186	1/2" Nom Sweat x 1/2" OD Comp	Chrome	24	8
R34 R	026613029054	1/2" Nom Sweat x 1/2" OD Comp	Rough	60	19
R34 R1	026613099866	1/2" Nom Sweat x 1/2" OD Comp	Rough	24	8



Sweat x Compression Stops – Angle w/5" Sweat Extension

CS40 C	026613004891	1/2" Nom Sweat x 3/8" OD Comp	Chrome	30	11
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For CS stops packed with 650 C bell escutcheon, add suffix "B" (Ex. CS40B C).



Sweat x Compression Stops – Straight w/5" Sweat Extension

CS41 C	026613004907	1/2" Nom Sweat x 3/8" OD Comp	Chrome	30	12
CS47 C	026613025391	1/2" Nom Sweat x 1/2" OD Comp	Chrome	30	13

For CS stops packed with 650 C bell escutcheon, add suffix "B" (Ex. CS40B C).



Variations

See **page 96** for Available Variations



Lock Shield
Loose Key
Add Prefix "**S**"



Lock Shield
Screwdriver Slot
Add Prefix "**SS**"



Stuffing Box
Add Prefix "**T**"



Sweat and loose key stops are furnished with brass stems. All others are furnished with corrosion resistant P.O.M. stems. Brass Stem (Non-Sweat) Add Suffix "**Z**" e.g., OCR19Z C



Stuffing Box
Lock Shield
Loose Key
Add Prefix "**ST**"



Stuffing Box
Lock Shield
Screwdriver Slot
Add Prefix "**SST**"



Cross Handle
Add Prefix "**X**"



Round (Brass) Handle
Add Prefix "**XX**"



PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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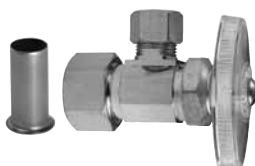
Sweat x Sweat Stop – Angle

RD19 R	026613029474	1/2" Nom Sweat x 3/8" OD Sweat (1/4" Nom)	Rough	60	14
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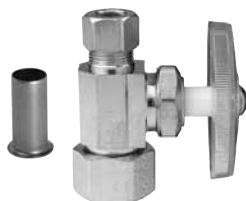
Sweat x Flare Stops – Angle

FR19 C	026613025711	1/2" Nom Sweat x 3/8" OD Flare	Chrome	60	16
FR19 R	026613025735	1/2" Nom Sweat x 3/8" OD Flare	Rough	60	16
FR39 C	026613025797	1/2" Nom Sweat x 1/2" OD Flare	Chrome	60	20



Compression Inlet Stops For PEX Piping – Angle

OCR19PX C	026613965604	1/2" Nom Comp x 3/8" OD Comp (w/stainless steel insert)	Chrome	60	15
OCR19PX R	026613097190	1/2" Nom Comp x 3/8" OD Comp (w/stainless steel insert)	Rough	60	15



Compression Inlet Stops For PEX Piping – Straight

OCR14PX C	026613965611	1/2" Nom Comp x 3/8" OD Comp (w/stainless steel insert)	Chrome	60	17
OCR44PX R	026613965666	1/2" Nom Comp x 1/2" Nom Comp (w/stainless steel insert)	Rough	60	23

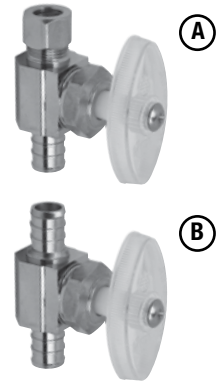


Barbed Inlet Stops For PEX Piping – Angle

BRPX1B C	026613106939	3/8" Nom Barb x 3/8" OD Comp	Chrome	60	11
BRPX09 C	026613107752	1/2" Nom Barb x 1/4" OD Comp	Chrome	60	11
BRPX09 R	026613106779	1/2" Nom Barb x 1/4" OD Comp	Rough	60	11
BRPX19 C	026613965253	1/2" Nom Barb x 3/8" OD Comp	Chrome	60	11
BRPX19 R	026613967318	1/2" Nom Barb x 3/8" OD Comp	Rough	60	11

 Denotes best-selling stops
See **page 103** for material specifications.

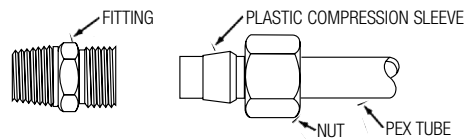
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Barbed Inlet Stops For PEX Piping – Straight					
BRPX04 C	026613107769	1/2" Nom Barb x 1/4" OD Comp (DRWG. A)	Chrome	60	16
BRPX04 R	026613105437	1/2" Nom Barb x 1/4" OD Comp (DRWG. A)	Rough	60	16
BRPX14 C	026613965239	1/2" Nom Barb x 3/8" OD Comp (DRWG. A)	Chrome	60	14
BRPX14 R	026613965246	1/2" Nom Barb x 3/8" OD Comp (DRWG. A)	Rough	60	14
BRPX34 R	026613967325	1/2" Nom Barb x 1/2" OD Comp (DRWG. A)	Rough	60	15
BRPX44 R	026613965260	1/2" Nom Barb x 1/2" Nom Barb (DRWG. B)	Rough	60	12



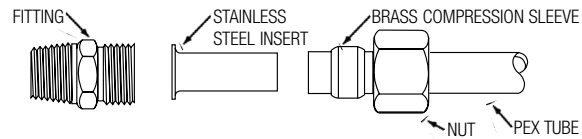
NOTE: All 3/8" OD PEX Risers come with plastic compression sleeve.
All 1/2" OD PEX Risers come with stainless steel tube insert.

PEX Tube Compression Connection

For PEX Tube 3/8" OD and smaller, use plastic compression sleeve.

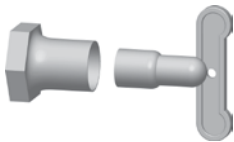


For PEX Tube larger than 3/8" OD, use brass compression sleeve with stainless steel tube insert.

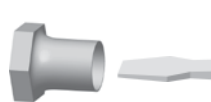


Variations

See **page 96** for Available Variations



Lock Shield
Loose Key
Add Prefix **"S"**



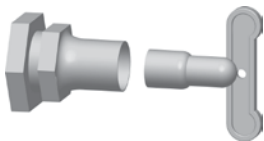
Lock Shield
Screwdriver Slot
Add Prefix **"SS"**



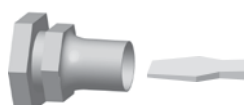
Stuffing Box
Add Prefix **"T"**



Sweat and loose key stops are furnished with brass stems. All others are furnished with corrosion resistant P.O.M. stems. Brass Stem (Non-Sweat) Add Suffix **"Z"** e.g., OCR19Z C



Stuffing Box
Lock Shield
Loose Key
Add Prefix **"ST"**



Stuffing Box
Lock Shield
Screwdriver Slot
Add Prefix **"SST"**



Cross Handle
Add Prefix **"X"**



Round (Brass) Handle
Add Prefix **"XX"**



Δ CPVC Solvent Weld Inlet Stops – Angle

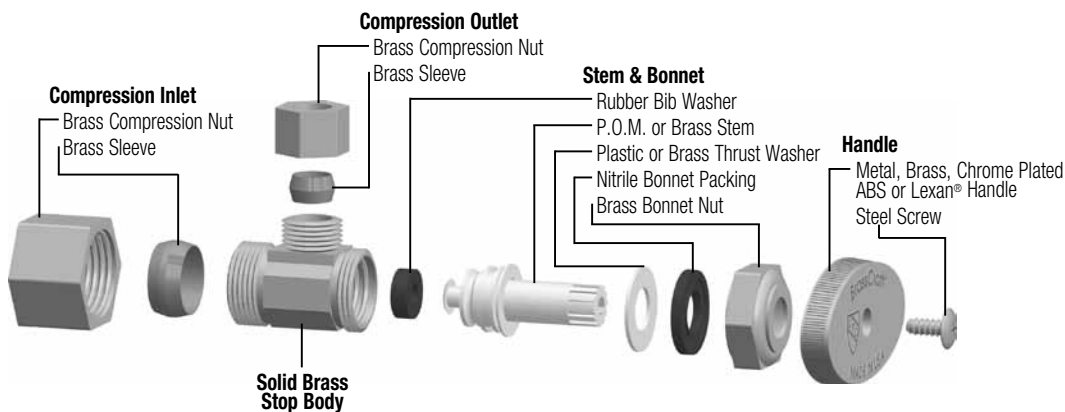
PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
PR09 R	026613090917	1/2" Nom CPVC x 1/4" OD Comp	Rough	60	17
PR19 C	026613028316	1/2" Nom CPVC x 3/8" OD Comp	Chrome	60	16
PR19 C1	026613964454	1/2" Nom CPVC x 3/8" OD Comp	Chrome	24	6
PR19 R	026613028347	1/2" Nom CPVC x 3/8" OD Comp	Rough	60	16
PR39 R	026613028392	1/2" Nom CPVC x 1/2" OD Comp	Rough	60	18



Δ CPVC Solvent Weld Inlet Stops – Straight

PR14 C	026613028262	1/2" Nom CPVC x 3/8" OD Comp	Chrome	60	18
PR14 C1	026613096117	1/2" Nom CPVC x 3/8" OD Comp	Chrome	24	7
PR14 R	026613028293	1/2" Nom CPVC x 3/8" OD Comp	Rough	60	18
PR34 C	026613028361	1/2" Nom CPVC x 1/2" OD Comp	Chrome	60	20
PR34 R	026613028378	1/2" Nom CPVC x 1/2" OD Comp	Rough	60	20

Anatomy Of A BrassCraft Supply Stop

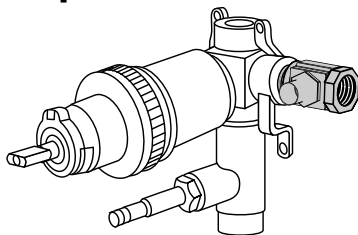


SEE PAGE 66 FOR A COMPLETE SELECTION OF STOP REPAIR PARTS

Δ CPVC pre-torqued fittings eliminate the need for tightening on the job
See **page 103** for material specifications.

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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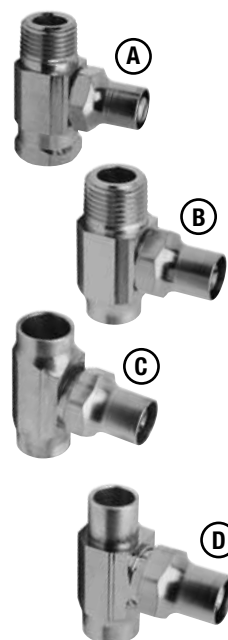
Stops For Diverters And Shower Mixing Valves



- Direct connection to water lines saves cost of elbows and nipples.
- Shuts off water to shower without shutting down water supply.
- A convenience for all shower repairs.

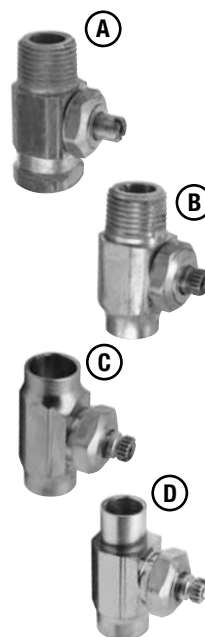
Integral Shut-Off Stops – With Lock Shield Screwdriver Slot – Straight

SSR83 R	026613031019	1/2" FIP x 1/2" MIP (DRWG. A)	Rough	60	21
SSR83AA C	026613103785	1/2" FIP (with check) x 1/2" MIP (DRWG. A)	Chrome	60	23
SSR83AA R	026613103778	1/2" FIP (with check) x 1/2" MIP (DRWG. A)	Rough	60	23
SSR84 C	026613031033	1/2" Nom Sweat Female x 1/2" MIP (DRWG. B)	Chrome	60	20
SSR84 R	026613031040	1/2" Nom Sweat Female x 1/2" MIP (DRWG. B)	Rough	60	20
SSR44 R	026613030975	1/2" Nom Sweat Female x 1/2" Nom Sweat Female (DRWG. C)	Rough	60	17
SSR44M C	026613030937	1/2" Nom Sweat Female x 1/2" Nom Sweat Male (DRWG. D)	Chrome	60	17
SSR44M R	026613030944	1/2" Nom Sweat Female x 1/2" Nom Sweat Male (DRWG. D)	Rough	60	17



Integral Shut-Off Stops – Less Lock Shield Screwdriver Slot

DRS83 C	026613025483	1/2" FIP x 1/2" MIP (DRWG. A)	Chrome	60	20
DRS83 R	026613025490	1/2" FIP x 1/2" MIP (DRWG. A)	Rough	60	20
DRS83 R1	026613097213	1/2" FIP x 1/2" MIP (DRWG. A)	Rough	24	8
DRS84 C	026613025513	1/2" Nom Sweat Female x 1/2" MIP (DRWG. B)	Chrome	60	18
DRS84 R	026613025520	1/2" Nom Sweat Female x 1/2" MIP (DRWG. B)	Rough	60	18
DRS84 R1	026613100784	1/2" Nom Sweat Female x 1/2" MIP (DRWG. B)	Rough	24	7
DRS44 R	026613025469	1/2" Nom Sweat Female x 1/2" Nom Sweat Female (DRWG. C)	Rough	60	15
DRS44M C	026613025421	1/2" Nom Sweat Female x 1/2" Nom Sweat Male (DRWG. D)	Chrome	60	15
DRS44M R	026613025438	1/2" Nom Sweat Female x 1/2" Nom Sweat Male (DRWG. D)	Rough	60	15
DRS44M R1	026613964034	1/2" Nom Sweat Female x 1/2" Nom Sweat Male (DRWG. D)	Rough	24	6



Part Numbering System

Dual Outlet Stops

Example:



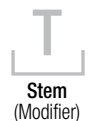
K	T	C	R	1	9	0	1	L	R	C	1
Stop Style	Stop Type	Riser Outlet	Inlet	Dual Outlet	Side Outlet	Option	Finish	Packaging			
1/4 Turn Ball Stop	Compression Inlet	3/8" OD (1/4" Nom)	1/2" Nominal Copper, Angle		3/8" OD (1/4" Nom)	Outlet Either Side	Chrome	Individually Boxed			



Stop Style



Handle (Modifier)



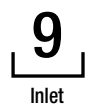
Stem (Modifier)



Stop Type



Outlet



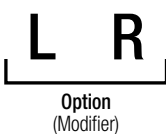
Inlet



Dual Outlet



Side Outlet



Option (Modifier)



Finish



Packaging

Stop Style

KT Multi-Turn, Tee-Handle 1/4 Turn Ball Stop

Handle*

*Available w/Multi-Turn Only

S Loose Key, Lock Shield
 SS Screw Driver Slot, Lock Shield

X Cross
 XX Round

Stem*

*Available w/Multi-Turn Only

T Stuffing Box

Stop Type

CR Compression Inlet
 FR Flare Outlet
 PR CPVC Inlet

R Iron Pipe or Sweat Inlet
 BRPX Barbed PEX Inlet

Riser Outlet

1 3/8" OD (1/4" Nom)
 2 7/16" OD

3 1/2" OD (3/8" Nom)

Inlet

7 1/2" Female Iron Pipe, Angle

9 1/2" Nominal Copper, Angle

Dual Outlet

0 Dual Outlet

Side Outlet

0 1/4" OD
 1 3/8" OD (1/4" Nom)

2 7/16" OD
 3 1/2" OD (3/8" Nom)

Option

L Left Side Outlet
 LR Outlet Either Side
 R Right Side Outlet

For Dual Shut-Offs:

DV Dual Shut-Off
 DVS Dual Shut-Off, Straight

Finish

C Chrome Plated, Trayed

R Rough/Unplated, Trayed

Packaging

1 Individually Bagged (These stops are highlighted in **bold print** in this catalog).

PART NO.	UPC	INLET	RISER OUTLET	SIDE OUTLET	L/R	FINISH	QTY.	LBS.
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Dual Outlet Stops – Compression Inlet

KTCR1900 R1	026613133799	1/2" Nom Comp	3/8" OD Comp	1/4" OD Comp		Rough	20	6
KTCR1901 R1	026613133805	1/2" Nom Comp	3/8" OD Comp	3/8" OD Comp		Rough	20	6
CR1900L C1	026613126517	1/2" Nom Comp	3/8" OD Comp	1/4" OD Comp	Left	Chrome	20	9
CR1900L R1	026613052717	1/2" Nom Comp	3/8" OD Comp	1/4" OD Comp	Left	Rough	20	9
CR1900R C1	026613126548	1/2" Nom Comp	3/8" OD Comp	1/4" OD Comp	Right	Chrome	20	9
CR1900R R1	026613052588	1/2" Nom Comp	3/8" OD Comp	1/4" OD Comp	Right	Rough	20	9
CR1901LR C1	026613052670	1/2" Nom Comp	3/8" OD Comp	3/8" OD Comp	–	Chrome	20	9
CR1901LR R1	026613052571	1/2" Nom Comp	3/8" OD Comp	3/8" OD Comp	–	Rough	20	9
CR2900R C1	026613126791	1/2" Nom Comp	7/16" OD Comp	1/4" OD Comp	Right	Chrome	20	11
CR2900R R1	026613100722	1/2" Nom Comp	7/16" OD Comp	1/4" OD Comp	Right	Rough	20	11
CR2901R C1	026613126746	1/2" Nom Comp	7/16" OD Comp	3/8" OD Comp	Right	Chrome	20	11
CR2901R R1	026613052601	1/2" Nom Comp	7/16" OD Comp	3/8" OD Comp	Right	Rough	20	11
CR2902LR C1	026613127156	1/2" Nom Comp	7/16" OD Comp	7/16" OD Comp	–	Chrome	20	11
CR2902LR R1	026613127163	1/2" Nom Comp	7/16" OD Comp	7/16" OD Comp	–	Rough	20	11
CR3900R R1	026613127170	1/2" Nom Comp	1/2" OD Comp	1/4" OD Comp	Right	Rough	20	12
CR3901L C1	026613127187	1/2" Nom Comp	1/2" OD Comp	3/8" OD Comp	Left	Chrome	20	12
CR3901L R1	026613052632	1/2" Nom Comp	1/2" OD Comp	3/8" OD Comp	Left	Rough	20	12
CR3901R C1	026613127217	1/2" Nom Comp	1/2" OD Comp	3/8" OD Comp	Right	Chrome	20	12
CR3901R R1	026613052687	1/2" Nom Comp	1/2" OD Comp	3/8" OD Comp	Right	Rough	20	12
CR3902L C1	026613127248	1/2" Nom Comp	1/2" OD Comp	7/16" OD Comp	Left	Chrome	20	12
CR3902L R1	026613127255	1/2" Nom Comp	1/2" OD Comp	7/16" OD Comp	Left	Rough	20	12
CR3902R R1	026613126753	1/2" Nom Comp	1/2" OD Comp	7/16" OD Comp	Right	Rough	20	12
CR3903LR C1	026613127262	1/2" Nom Comp	1/2" OD Comp	1/2" OD Comp	Right	Chrome	20	12
CR3903LR R1	026613127279	1/2" Nom Comp	1/2" OD Comp	1/2" OD Comp	Right	Rough	20	12

Dual Outlet Stops – FIP Inlet

R1700R C1	026613127361	1/2" FIP	3/8" OD Comp	1/4" OD Comp	Right	Chrome	20	10
R1700R R1	026613052625	1/2" FIP	3/8" OD Comp	1/4" OD Comp	Right	Rough	20	10
R1701LR C1	026613127019	1/2" FIP	3/8" OD Comp	3/8" OD Comp	–	Chrome	20	10
R1701LR R1	026613052595	1/2" FIP	3/8" OD Comp	3/8" OD Comp	–	Rough	20	10
R2700R R1	026613100791	1/2" FIP	7/16" OD Comp	1/4" OD Comp	Right	Rough	20	10
R2701L R1	026613100739	1/2" FIP	7/16" OD Comp	3/8" OD Comp	Left	Rough	20	10
R2701R R1	026613127422	1/2" FIP	7/16" OD Comp	3/8" OD Comp	Right	Rough	20	10
R2702LR R1	026613126470	1/2" FIP	7/16" OD Comp	7/16" OD Comp	–	Rough	20	10
R2703R C1	026613127507	1/2" FIP	7/16" OD Comp	1/2" OD Comp	Right	Chrome	20	11
R3700R R1	026613101507	1/2" FIP	1/2" OD Comp	1/4" OD Comp	Right	Rough	20	11
R3701L C1	026613127460	1/2" FIP	1/2" OD Comp	3/8" OD Comp	Left	Chrome	20	11
R3701R R1	026613100777	1/2" FIP	1/2" OD Comp	3/8" OD Comp	Right	Rough	20	11
R3703LR C1	026613126852	1/2" FIP	1/2" OD Comp	1/2" OD Comp	–	Chrome	20	12
R3703LR R1	026613126883	1/2" FIP	1/2" OD Comp	1/2" OD Comp	–	Rough	20	12

Denotes best-selling stops

See page 103 for material specifications.

www.brasscraft.com





PART NO.	UPC	INLET	RISER OUTLET	SIDE OUTLET	L/R	FINISH	QTY.	LBS.
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Dual Outlet Stops – Sweat Inlet

R3901L C1	026613126890	1/2" Nom Sweat	1/2" OD Comp	3/8" OD Comp	Left	Chrome	20	10
R3901R R1	026613126913	1/2" Nom Sweat	1/2" OD Comp	3/8" OD Comp	Right	Rough	20	10
R3903LR R1	026613126432	1/2" Nom Sweat	1/2" OD Comp	1/2" OD Comp	–	Rough	20	12
R1901LR R1	026613052694	1/2" Nom Sweat	3/8" OD Comp	3/8" OD Comp	–	Rough	20	9



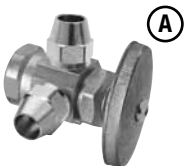
Dual Outlet Stop – PEX Inlet

BRPX1901LR R1	026613126500	1/2" Nom Barb	3/8" OD Comp	3/8" OD Comp	–	Rough	20	7
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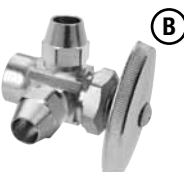
Δ Dual Outlet Stop – CPVC Inlet

PR1901LR R1	026613127347	1/2" Nom CPVC	3/8" OD Comp	3/8" OD Comp	–	Rough	20	9
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Dual Outlet Stops – Flare Outlet

FR1701LR R1	026613127293	1/2" FIP (DRWG. A)	3/8" OD Flare	3/8" OD Flare	–	Rough	20	10
FR1901LR C1	026613127286	1/2" Nom Sweat (DRWG. B)	3/8" OD Flare	3/8" OD Flare	–	Chrome	20	9



Denotes best-selling stops

Δ CPVC Pre-torqued fittings eliminate the need for tightening on the job

BrassCraft Dual Outlet, Dual Shut-Off Stops



Unlike a standard dual outlet stop, BrassCraft's dual outlet, dual shut-off 1/4 turn ball stop allows you to turn off the water to one source while working on another. For instance, you can still run hot water out of your faucet and turn off the water to your instant hot water dispenser. This means you don't have to install two separate stops. This added convenience is ideal for:

- Dishwashers
- Ice Makers
- Water Filters
- Instant Hot Water Dispensers

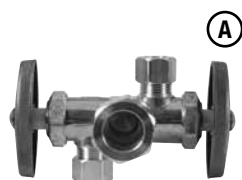
PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Compression x Compression Dual Outlet, Dual Shut-Off Stops					
KTCR1900DV R	026613133737	1/2" Nom Comp x 3/8" OD Comp x 1/4" OD Comp (DRWG. A)	Rough	30	13.12
KTCR1900DV R1	026613134659	1/2" Nom Comp x 3/8" OD Comp x 1/4" OD Comp (DRWG. A)	Rough	20	8.56
KTCR1901DV R	026613133744	1/2" Nom Comp x 3/8" OD Comp x 3/8" OD Comp (DRWG. A)	Rough	30	13.35
KTCR1901DV R1	026613134666	1/2" Nom Comp x 3/8" OD Comp x 3/8" OD Comp (DRWG. A)	Rough	20	8.73
KTCR1901DVS R	026613133751	1/2" Nom Comp x 3/8" OD Comp x 3/8" OD Comp (DRWG. B)	Rough	30	13.49



Crimp Barb x Compression Dual Outlet, Dual Shut-Off Stop

KTBRPX1901DV R	026613133706	1/2" Nom Crimp Barb x 3/8" OD Comp x 3/8" OD Comp	Rough	30	10.72
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A



B

PART NO.	UPC	INLET	OUTLETS	FINISH	QTY.	LBS.
Dual Outlet, Dual Shut-Off Stops – Compression Inlet						
CR1900DV C	026613024844	1/2" Nom Comp (DRWG. A)	3/8" OD Comp x 1/4" OD Comp	Chrome	30	15
CR1900DV R	026613024851	1/2" Nom Comp (DRWG. A)	3/8" OD Comp x 1/4" OD Comp	Rough	30	15
CR1900DVS R	026613083940	1/2" Nom Comp (DRWG. B)	3/8" OD Comp x 1/4" OD Comp	Rough	30	15
CR1901DV C	026613024882	1/2" Nom Comp (DRWG. A)	3/8" OD Comp x 3/8" OD Comp	Chrome	30	15
CR1901DV R	026613024899	1/2" Nom Comp (DRWG. A)	3/8" OD Comp x 3/8" OD Comp	Rough	30	15
CR1901DVS C	026613093499	1/2" Nom Comp (DRWG. B)	3/8" OD Comp x 3/8" OD Comp	Chrome	30	15
CR1901DVS R	026613024875	1/2" Nom Comp (DRWG. B)	3/8" OD Comp x 3/8" OD Comp	Rough	30	15
CR1903DV R	026613003696	1/2" Nom Comp (DRWG. A)	3/8" OD Comp x 1/2" OD Comp	Rough	30	16

Δ Dual Outlet, Dual Shut-Off Stop – CPVC Solvent Weld Inlet

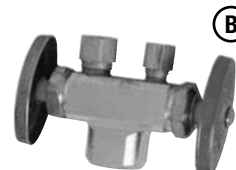


PR1901DV R	026613105444	1/2" Nom CPVC	3/8" OD Comp x 3/8" OD Comp	Rough	30	15
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Dual Outlet, Dual Shut-Off Stops – FIP Inlet



A



B

R1700DV R	026613083889	1/2" FIP (DRWG. A)	3/8" OD Comp x 1/4" OD Comp	Rough	30	15
R1700DVS R	026613083872	1/2" FIP (DRWG. B)	3/8" OD Comp x 1/4" OD Comp	Rough	30	15
R1701DV R	026613083919	1/2" FIP (DRWG. A)	3/8" OD Comp x 3/8" OD Comp	Rough	30	15
R1701DVS R	026613083957	1/2" FIP (DRWG. B)	3/8" OD Comp x 3/8" OD Comp	Rough	30	15

Dual Outlet, Dual Shut-Off Stops – Sweat Inlet



A



B

R1900DV R	026613028750	1/2" Nom Sweat (DRWG. A)	3/8" OD Comp x 1/4" OD Comp	Rough	30	16
R1901DV R	026613028767	1/2" Nom Sweat (DRWG. A)	3/8" OD Comp x 3/8" OD Comp	Rough	30	16
R1901DVS R	026613083964	1/2" Nom Sweat (DRWG. B)	3/8" OD Comp x 3/8" OD Comp	Rough	30	16

Δ CPVC pre-torqued fittings eliminate the need for tightening on the job
See **page 103** for material specifications.

PART NO.	UPC	OUTLET	TUBE LENGTH	TUBE MATERIAL	FITTING	QTY.	LBS.
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Self-Piercing Tap Valves & Kits For 3/8" To 1" OD Tube

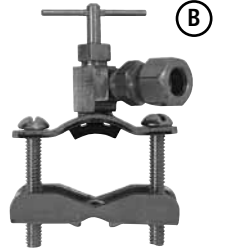
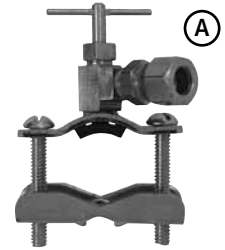
Great for installing ice makers and humidifiers.

BrassCraft's stainless steel piercing needle is designed to prevent tube collapse and provide greater water flow.

The pin handle is more durable and easier to turn and the threaded bottom clamp eliminates nuts for easier installation.

The curved washer has a larger surface area, which conforms to the pipe for a better seal.

PNEV-NCV	026613078687	1/4" OD Comp (DRWG. A)	-	-	-	75	17
BC96†	026613045092	1/4" OD Comp (DRWG. B)	25 FT	Polyethylene	1/4" OD Comp Union	5	4
BC97	026613048963	1/4" OD Comp (DRWG. B)	25 FT	Copper Tube	1/4" OD Comp Union	5	13

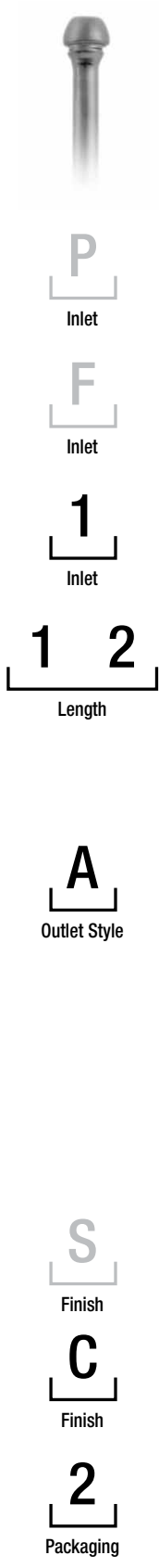


†Polyethylene tubing is only recommended for applications where pressure does not exceed 80 psi.
See also **page 43** for Speedi Plumb® PLUS ice/maker humidifier and water filter connectors.

Part Numbering System

Supply Risers

Example:



1

-

1 2

A

C

2

Inlet

Length

Outlet Style

Finish

Packaging

3/8" OD

12"

Faucet One Piece w/Insert

Chrome Plated, Bulk Packed

1 Pair, Boxed

Riser Style

Copper Riser (No Prefix)

P PEX Riser

Riser Type

F Flared Outlet

Inlet (Stop or fitting outlet size)

1 3/8" OD

3 1/2" OD

Length

12	12"	For Flare (Copper Risers):		For PEX Risers:	
15	15"	11	11"	12	12"
20	20"	17	17"	15	15"
30	30"	20	20"	20	20"
36	36"			30	30"
				36	36"

Outlet Style

A	Faucet - One Piece w/Insert	For Flare (Copper Risers):		For PEX Risers:	
C	Faucet - Rubber Washer w/Brass Ring	C	Faucet - Rubber Washer w/Brass Ring	A	Faucet - One Piece w/Insert
K	Faucet - 1/2" MIP (Tapped 1/4" FIP)	E	Toilet - Rubber Washer w/Brass Ring	DL	Toilet - w/Gasket Nosepiece
KA	Faucet - Sweat				
KC	Faucet - Compression				
DE	Toilet - w/Heavy Duty Rubber Nosepiece				
DL	Toilet - w/Gasket Nosepiece				
E	Toilet - Rubber Washer w/Brass Ring				

Option (For one-piece copper risers)

S Solid Brass

Finish

C Chrome Plated, Bulk Packed

R Rough/Unplated, Bulk Packed

Packaging

1 Individually Boxed (Toilet Risers)

2 1 Pair, Boxed (Faucet Risers)

For PEX Risers (Bulk Packed):

K1 Individually Boxed (Toilet Risers)

K2 1 Pair, Boxed (Faucet Risers)

Supply Risers: Faucet

A



Formed Metal Nosepiece w/Insert
Suffix "A"
Example: 1-12A C

C



Rubber Washer w/Brass Friction
Ring
Suffix "C"
Example: F1-11C C

CS



Reinforced, Formed Nosepiece,
One-Piece Construction
Suffix "CS"
Example: CS600 R
See Fig. 1

KC



Compression Nut and Sleeve
Suffix "KC"
Example: 1-12KC C
See Fig. 2

K



1/2" MIP Tapped 1/4" FIP
Suffix "K"
Example: 1-12K C

KA



Sweat
Suffix "KA"
Example: 1-12KA C
See Fig. 3

- Pre-assembled with brass coupling nut for metal-to-metal seat
- Eliminates faucet tailpieces and I.P. x sweat adaptors
- Direct connection from faucet to service line
- Deep well, 1/2" Nom copper solder cup
- For in-line shut-off, use with compression valve

Fig. 1

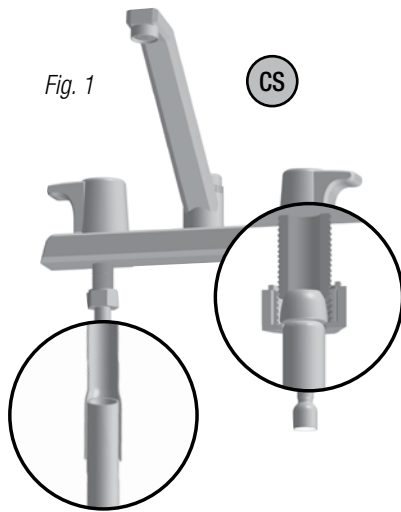


Fig. 2

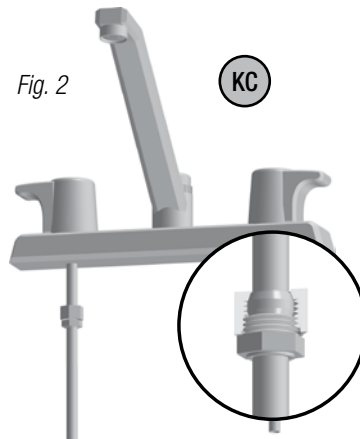
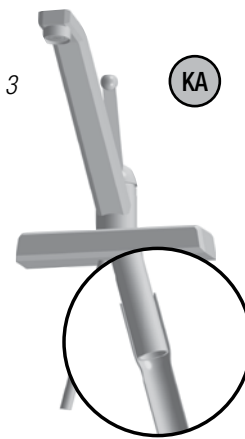


Fig. 3



Supply Risers: Toilet

DL



Formed Nosepiece w/Insert Gasket
Suffix "DL"
Example: 1-12DL C

DE



Heavy Nosepiece w/Rubber Washer
Suffix "DE"
Example: 1-12DE C

E



Rubber Washer w/Brass
Friction Ring
Suffix "E"
Example: F1-11E C

Boxed Risers † Denotes riser is available boxed. Contact your local rep.

www.brasscraft.com



Also available with rubber cone washer and brass ring (delete "A"; add suffix "C").
Example: 1-12C C

Available with solid brass nosepiece (delete "A"; add suffix "AS").
Example: 1-20AS C

PART NO.	UPC	TUBE	LENGTH	FINISH	QTY.	LBS.
Faucet Risers – 1-Piece With Insert						
1-12A C †	026613002576	3/8" OD	12"	Chrome	100	11
1-12A R †	026613042343	3/8" OD	12"	Rough	100	11
1-15A C †	026613042688	3/8" OD	15"	Chrome	100	17
1-20A C †	026613042992	3/8" OD	20"	Chrome	100	19
1-20A R †	026613043036	3/8" OD	20"	Rough	100	19
1-30A C †	026613043302	3/8" OD	30"	Chrome	50	16
1-30A R †	026613043340	3/8" OD	30"	Rough	50	16
1-36A C †	026613043425	3/8" OD	36"	Chrome	50	16
1-36A R †	026613043456	3/8" OD	36"	Rough	50	16
3-12A C †	026613043715	1/2" OD	12"	Chrome	50	8
3-12A R †	026613043753	1/2" OD	12"	Rough	50	8
3-15A C	026613043951	1/2" OD	15"	Chrome	50	10
3-20A C †	026613044026	1/2" OD	20"	Chrome	50	14
3-20A R †	026613044057	1/2" OD	20"	Rough	50	14
3-30A C †	026613044163	1/2" OD	30"	Chrome	25	10
3-30A R †	026613044187	1/2" OD	30"	Rough	25	10
3-36A C	026613044217	1/2" OD	36"	Chrome	25	12



Faucet Risers – Flared With Rubber Washer & Brass Ring

F1-11C C	026613044491	3/8" OD	11"	Chrome	100	11
F1-17C C	026613044620	3/8" OD	17"	Chrome	100	16
F1-20C C	026613044675	3/8" OD	20"	Chrome	100	19
F1-20C R	026613044682	3/8" OD	20"	Rough	100	19



Faucet Risers – Compression

1-12KC C †	026613003795	3/8" OD	12"	Chrome	50	7
1-12KC R †	026613042572	3/8" OD	12"	Rough	50	7
1-15KC C	026613042787	3/8" OD	15"	Chrome	50	8
1-15KC R	026613042794	3/8" OD	15"	Rough	50	8
1-20KC C †	026613003801	3/8" OD	20"	Chrome	50	11
1-20KC R †	026613043241	3/8" OD	20"	Rough	50	11
1-30KC C	026613043395	3/8" OD	30"	Chrome	50	15
3-12KC C †	026613043906	1/2" OD	12"	Chrome	50	10



Faucet Risers – 1/2" MIP (Tapped 1/4" FIP)

1-12K C	026613042596	3/8" OD	12"	Chrome	50	9
1-20K C †	026613043265	3/8" OD	20"	Chrome	50	13

NOTE: Actual riser length is length to connect less 1/2"

† - Denotes riser is available boxed. Contact your local rep

PART NO.	UPC	TUBE	LENGTH	FINISH	QTY.	LBS.
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Faucet Risers – Sweat

1-12KA C †	026613042510	3/8" OD	12"	Chrome	50	5
1-12KA R †	026613042534	3/8" OD	12"	Rough	50	5
1-15KA R	026613042770	3/8" OD	15"	Rough	50	7
1-20KA C †	026613043197	3/8" OD	20"	Chrome	50	9
1-20KA R †	026613043203	3/8" OD	20"	Rough	50	9



Faucet Riser – 1-Piece w/Shank Nut & 1/2" Nom Sweat Inlet

CS600 R †	026613002675	1/2" OD	12"	Rough	50	11
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Faucet Risers – PEX

P1-12A	026613044859	3/8" OD	12"	Plastic	100	4
P1-15A	026613044897	3/8" OD	15"	Plastic	100	5
P1-20A	026613044910	3/8" OD	20"	Plastic	100	6
P1-30A	026613044958	3/8" OD	30"	Plastic	50	5
P1-36A	026613044965	3/8" OD	36"	Plastic	50	5



Toilet Risers – PEX

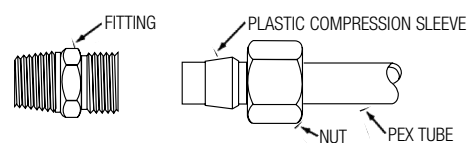
P1-12DL	026613044873	3/8" OD	12"	Plastic	100	4
P1-15DL	026613044903	3/8" OD	15"	Plastic	100	5
P1-20DL	026613044934	3/8" OD	20"	Plastic	100	6



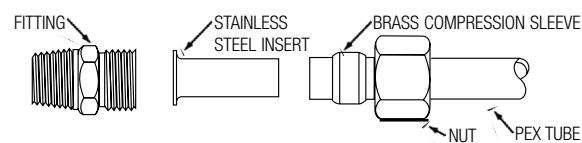
NOTE: All 3/8" OD PEX Risers come with plastic compression sleeve.
All 1/2" OD PEX Risers come with stainless steel tube insert.

PEX Tube Compression Connection

For PEX Tube 3/8" OD and smaller, use plastic compression sleeve.



For PEX Tube larger than 3/8" OD, use brass compression sleeve with stainless steel tube insert.



NOTE: Actual riser length is length to connect less 1/2"
See **page 108-109** for material specifications.
† - Denotes riser is available boxed.



PART NO.	UPC	TUBE	LENGTH	FINISH	QTY.	LBS.
Toilet Risers w/Gasket Nosepiece						
1-12DL C †	026613002613	3/8" OD	12"	Chrome	100	11
1-15DL C	026613042756	3/8" OD	15"	Chrome	100	14
1-20DL C †	026613043135	3/8" OD	20"	Chrome	50	9
1-30DL C †	026613043371	3/8" OD	30"	Chrome	50	14
3-12DL C †	026613043821	1/2" OD	12"	Chrome	50	7
3-20DL C †	026613044088	1/2" OD	20"	Chrome	50	14



Toilet Risers w/Heavy Duty Rubber Nosepiece

1-12DE C †	026613042398	3/8" OD	12"	Chrome	50	6
1-20DE C †	026613043081	3/8" OD	20"	Chrome	50	9
3-12DE C	026613043791	1/2" OD	12"	Chrome	50	7



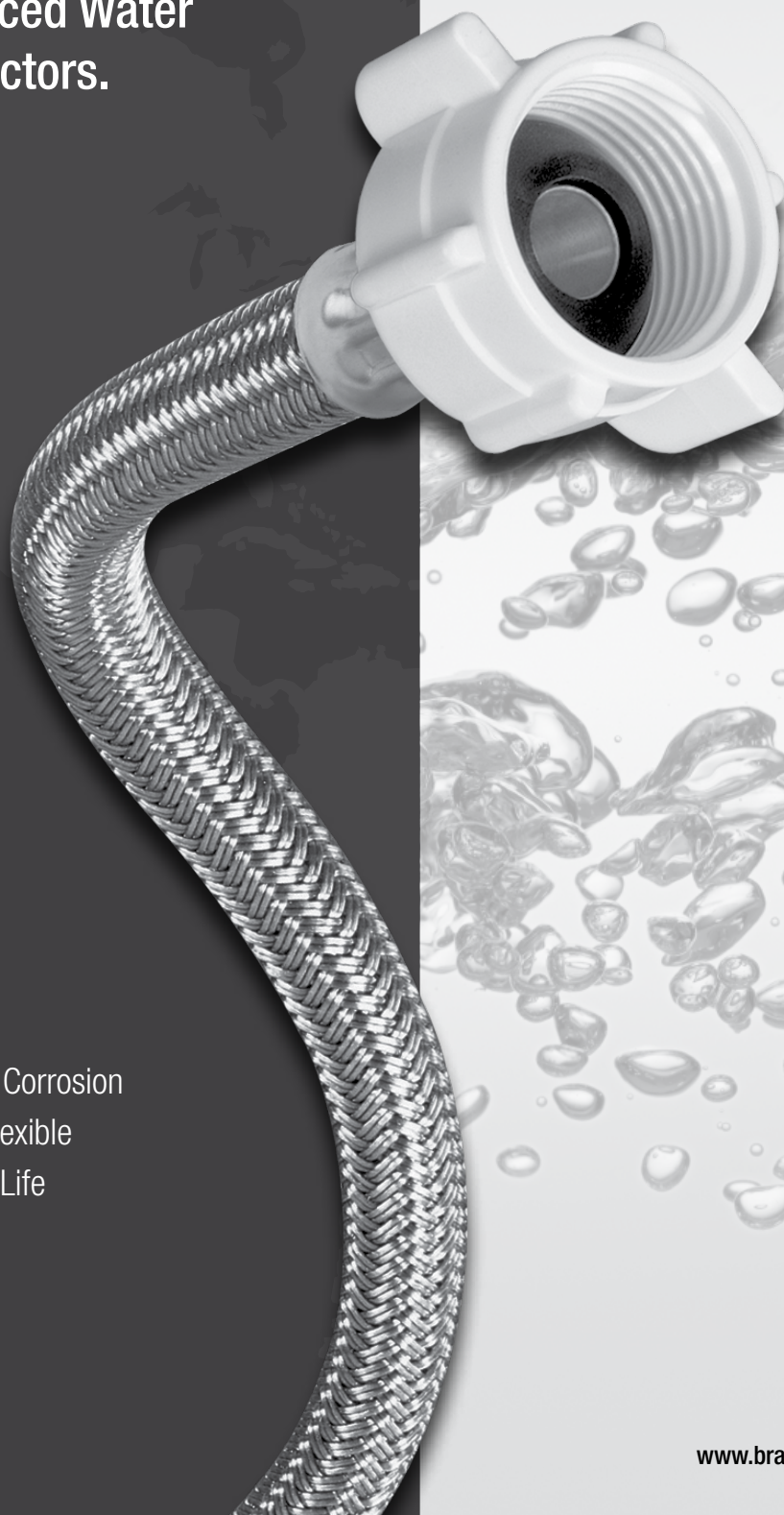
Toilet Riser w/Rubber Washer & Brass Ring

F1-11E C	026613044521	3/8" OD°	11"	Chrome	100	12
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NOTE: Actual riser length is length to connect less 1/2"

Speedi Plumb® PLUS

The World's Most
Advanced Water
Connectors.



- Resists Corrosion
- More Flexible
- Longer Life

Speedi Plumb® PLUS is the world's most advanced flexible water connector.

High-Quality Rubber Cone Washer for Long-Lasting Performance

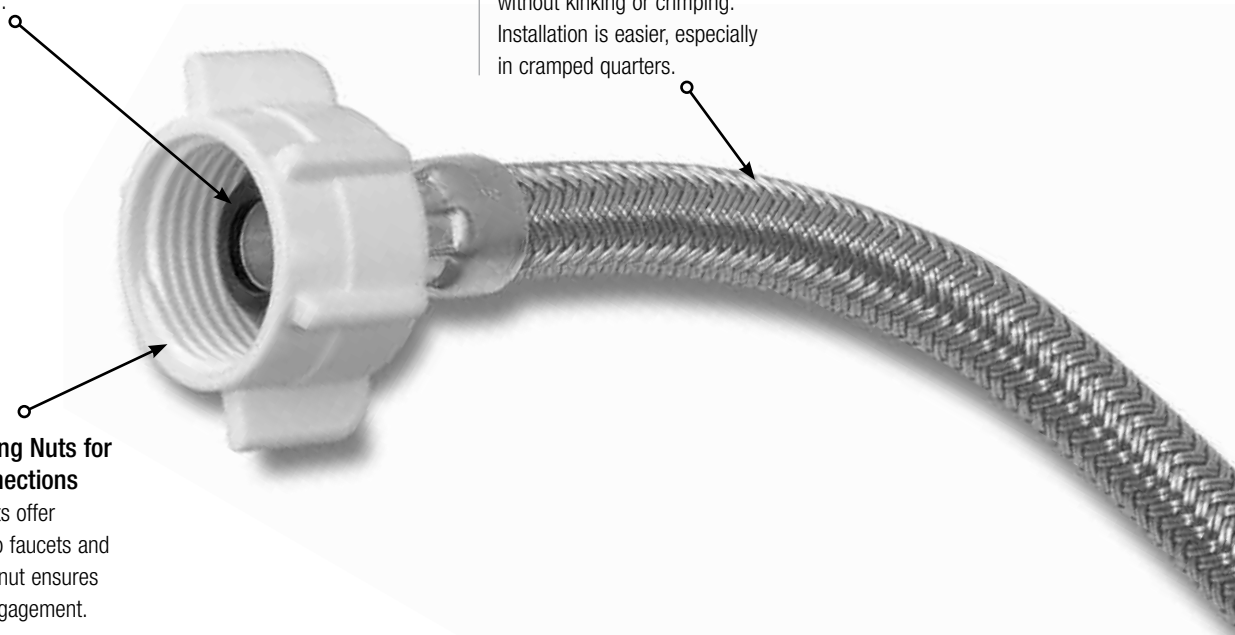
The cone washer's large pliable sealing surface ensures a long-lasting water-tight connection.

More Flexibility for Speedier Connections

More flexible than stainless steel, Speedi Plumb® PLUS's braided polymer-coated fibers bend freely, without kinking or crimping. Installation is easier, especially in cramped quarters.

Deep Threaded Wing Nuts for Quick & Sure Connections

Hand-tighten wing nuts offer quicker connections to faucets and toilets, while the long nut ensures dependable thread engagement.



Speedi Plumb® Performance, PLUS Advanced Construction & Appeal

Speedi Plumb® PLUS is the world's most advanced flexible water connector. Designed for longer life under demanding conditions, Speedi Plumb® PLUS features tough polymer-coated fibers tightly braided around a strong, reinforced PVC inner hose. The result is a corrosion-resistant, highly flexible, extremely reliable water connector for use with faucets, toilets, dishwashers, washing machines, water heaters, ice makers and humidifiers. Speedi Plumb® PLUS is IAPMO and CSA listed, and meets ASME A112.18.6, the only national standard for flexible water connectors.

Speedi Plumb® PLUS Advanced Corrosion Resistance

The braided polymer-coated fibers in Speedi Plumb® PLUS are specially-engineered to resist corrosion caused by chemicals found in common household cleaners, including:

- Ammonia
- Phosphoric Acid
- Sodium Hypochlorite
- Hydrogen Chloride



Engineered-Polymer Braid & PVC Hose Resist Leaks

The external braiding of the Speedi Plumb® PLUS features an exclusive, patented construction of a high-tenacity, multi-filament core yarn, protected by a special polymer coating. The result is improved corrosion resistance and durability. Inside, our tough PVC tubing resists attack by chlorine.

Speedi Plumb® PLUS for Every Application

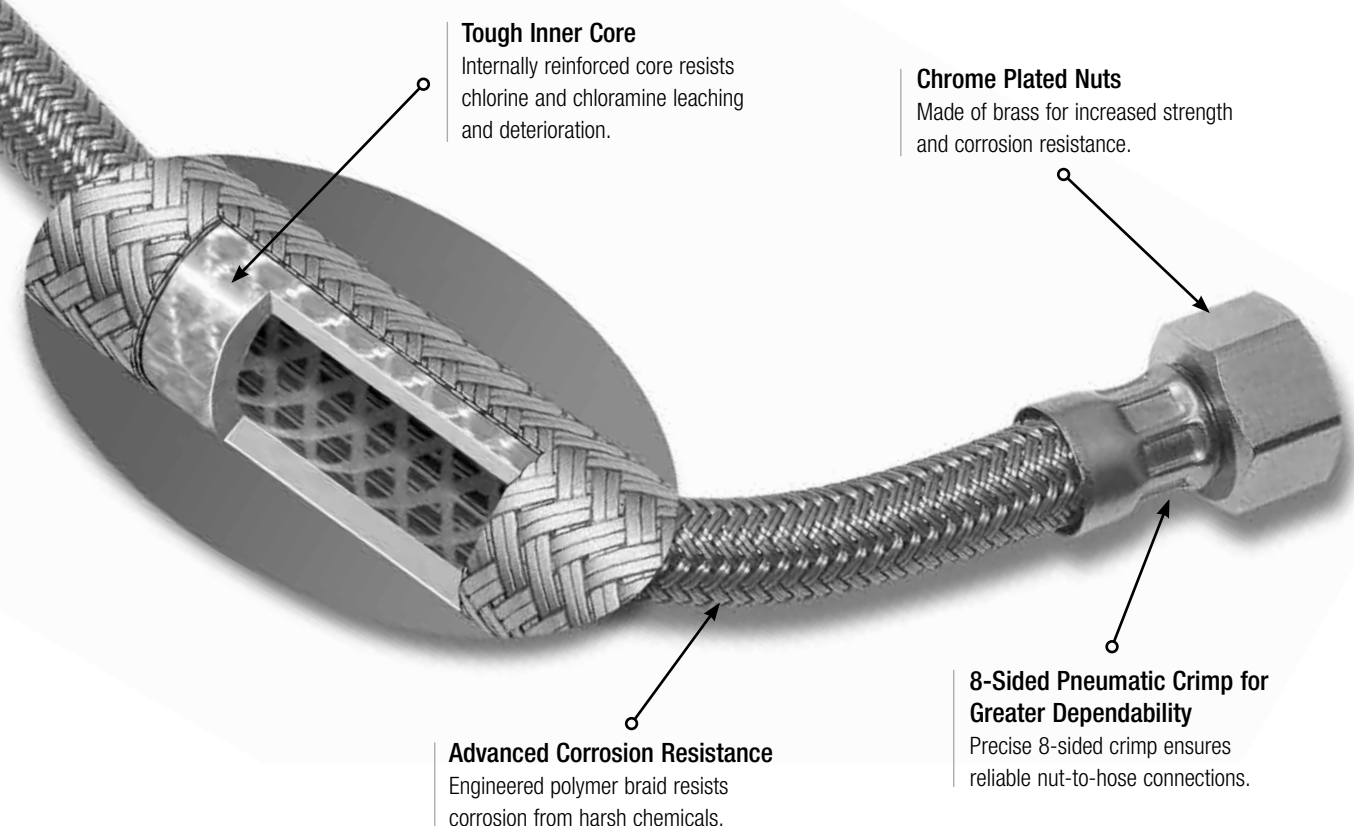
Choose from our complete inventory of Speedi Plumb® PLUS connectors for faucet, toilet, dishwasher, washing machine, ice-maker and humidifier hook-ups, and supply kits for dishwashers and "Low Boy" toilets.



Water heater connectors are also available, featuring special coated fibers for continuous exposure to high heat. Choose from a full line of end fitting configurations.

Stop End Provides More Secure Connections

Deep threads in the compression cut assure secure engagement, while the Elastomer (rubber) seal eliminates metal-to-metal connections.



Tough Inner Core

Internally reinforced core resists chlorine and chloramine leaching and deterioration.

Chrome Plated Nuts

Made of brass for increased strength and corrosion resistance.

Advanced Corrosion Resistance

Engineered polymer braid resists corrosion from harsh chemicals.

8-Sided Pneumatic Crimp for Greater Dependability

Precise 8-sided crimp ensures reliable nut-to-hose connections.

Part Numbering System

Speedi Plumb® PLUS Engineered Polymer Braid Connectors

Example:



B	F	1	-	1	2	D	L	M	F
Style	Type	Inlet		Length		Outlet Style		Option	Packaging
Engineered Polymer Braid	Flared Inlet	3/8" OD		12"		Toilet 7/8" Ballcock, Plastic Nut		Metal Nut	Individually Flag Labeled

B
Style

Connector Style
B Engineered Polymer Braid

F
Type

Connector Type
F Flared Inlet L Full-Flow

1
Inlet

0	1/4" OD	3	1/2" OD
1	3/8" OD	8	1/2" FIP
2	7/16" OD	12	3/4" Hose Thread

1 2
Length

For Faucet:		For Toilet:		For Dishwasher:		For Ice Maker/Humidifier:		For Washing Machine:	
12	12"	6	6"	12	12"	12	12"	48	48"
16	16"	9	9"	16	16"	60	60"	60	60"
20	20"	12	12"	20	20"	72	72"	72	72"
24	24"			36	36"	84	84"		
30	30"			48	48"	96	96"		
36	36"			60	60"	120	120"		
				72	72"				
				120	120"				

D L
Outlet Style

A	Faucet - 1/2" FIP, Metal Nut	KC	Faucet - 3/8" OD Comp
DL	Toilet - 7/8" Ballcock, Plastic Nut	IM	Ice Maker / Humidifier - 1/4" OD Comp
DW	Dishwasher	WA	Washing Machine - 3/4" Hose Thread

M
Option
(Modifier)

Option		For Dishwasher:	
M	Metal Nut	1	3/4" Garden Hose Elbow
		6	w/3/8" Comp x 3/8" MIP Elbow
		12	w/3/8" Comp x 3/4" Garden Hose Elbow
		S	w/3/8" MIP x SureConnect Elbow

F
Packaging
(Modifier)*

Packaging	
F	Individually Flag Labeled
D	Carded
P	Individually Bagged

*If no modifier is used, connector is Individually Sleeved

PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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Faucet Connectors – Compression Inlet

B1-12A F	026613966168	3/8" Comp x 1/2" FIP	12"	25	5
B1-16A F	026613966151	3/8" Comp x 1/2" FIP	16"	25	5
B1-20A F	026613966199	3/8" Comp x 1/2" FIP	20"	25	6
B1-30A F	026613966922	3/8" Comp x 1/2" FIP	30"	25	8
B1-36A F	026613966946	3/8" Comp x 1/2" FIP	36"	25	8
B1-48A F	026613104232	3/8" Comp x 1/2" FIP	48"	25	10
B1-60A F	026613104492	3/8" Comp x 1/2" FIP	60"	10	6
B2-12A F	026613965987	7/16" Comp x 1/2" FIP	12"	25	5
B2-20A F	026613966007	7/16" Comp x 1/2" FIP	20"	25	6
B3-12A F	026613965901	1/2" Comp x 1/2" FIP	12"	25	5
B3-16A F	026613965840	1/2" Comp x 1/2" FIP	16"	25	6
B3-20A F	026613965918	1/2" Comp x 1/2" FIP	20"	25	6
B3-30A F	026613966939	1/2" Comp x 1/2" FIP	30"	25	8

**Faucet Connectors – FIP Inlet**

B8-12A F	026613966052	1/2" FIP x 1/2" FIP	12"	25	5
B8-16A F	026613966069	1/2" FIP x 1/2" FIP	16"	25	6
B8-20A F	026613966076	1/2" FIP x 1/2" FIP	20"	25	7
B8-24A F	026613104317	1/2" FIP x 1/2" FIP	24"	25	8
B8-30A F	026613966697	1/2" FIP x 1/2" FIP	30"	25	9
B8-36A F	026613966984	1/2" FIP x 1/2" FIP	36"	25	9

**Faucet Connectors – Flare Inlet**

BF1-12A F	026613966649	3/8" Flare x 1/2" FIP	12"	25	4
BF1-16A F	026613966663	3/8" Flare x 1/2" FIP	16"	25	5
BF1-20A F	026613966687	3/8" Flare x 1/2" FIP	20"	25	5
BF3-20A F	026613966724	1/2" Flare x 1/2" FIP	20"	25	7

**Faucet Connectors – Compression Inlet x KC Nosepiece Outlet**

B1-12KC F	026613966229	3/8" Comp x 3/8" OD Comp	12"	25	4
B1-16KC F	026613105017	3/8" Comp x 3/8" OD Comp	16"	25	5
B1-20KC F	026613966243	3/8" Comp x 3/8" OD Comp	20"	25	6



PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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A Toilet Connectors – Compression Inlet



B1-6DL F	026613966762	3/8" Comp x 7/8" Ballcock (DRWG. A)	6"	25	3
B1-9DL F	026613966748	3/8" Comp x 7/8" Ballcock (DRWG. A)	9"	25	4
B1-12DL F	026613966311	3/8" Comp x 7/8" Ballcock (DRWG. A)	12"	25	4
B1-12DLM F	026613104201	3/8" Comp x 7/8" Ballcock (Metal Nut) (DRWG. B)	12"	25	6
B1-16DL F	026613966342	3/8" Comp x 7/8" Ballcock (DRWG. A)	16"	25	5

B



B1-20DL F	026613966373	3/8" Comp x 7/8" Ballcock (DRWG. A)	20"	25	5
B2-12DL F	026613966786	7/16" Comp x 7/8" Ballcock (DRWG. A)	12"	25	4
B2-20DL F	026613966571	7/16" Comp x 7/8" Ballcock (DRWG. A)	20"	25	5
B3-9DL F	026613966809	1/2" Comp x 7/8" Ballcock (DRWG. A)	9"	25	4
B3-12DL F	026613966823	1/2" Comp x 7/8" Ballcock (DRWG. A)	12"	25	5
B3-12DLM F	026613127842	1/2" Comp x 7/8" Ballcock (Metal Nut) (DRWG. B)	12"	25	6
B3-20DL F	026613966847	1/2" Comp x 7/8" Ballcock (DRWG. A)	20"	25	6

Toilet Connectors – FIP Inlet



B8-9DL F	026613966878	1/2" FIP x 7/8" Ballcock	9"	25	4
B8-12DL F	026613966892	1/2" FIP x 7/8" Ballcock	12"	25	5
B8-16DL F	026613966915	1/2" FIP x 7/8" Ballcock	16"	25	5
B8-20DL F	026613966403	1/2" FIP x 7/8" Ballcock	20"	25	6

A Toilet Connectors – Flare Inlet



BF1-12DL F	026613966427	3/8" Flare x 7/8" Ballcock (DRWG. A)	12"	25	4
BF1-12DLM F	026613127828	3/8" Flare x 7/8" Ballcock (Metal Nut) (DRWG. B)	12"	25	6
BF1-16DL F	026613104348	3/8" Flare x 7/8" Ballcock (DRWG. A)	16"	25	4
BF1-20DL F	026613966441	3/8" Flare x 7/8" Ballcock (DRWG. A)	20"	25	5

B



BF3-12DL F	026613966595	1/2" Flare x 7/8" Ballcock (DRWG. A)	12"	25	5
BF3-12DLM F	026613127835	1/2" Flare x 7/8" Ballcock (Metal Nut) (DRWG. B)	12"	25	6
BF3-16DL F	026613104362	1/2" Flare x 7/8" Ballcock (DRWG. A)	16"	25	5
BF3-20DL F	026613104379	1/2" Flare x 7/8" Ballcock (DRWG. A)	20"	25	6

Toilet Connectors – Compression Inlet – For Low Boy Toilets



BL3-6DL F	026613097596	1/2" Comp x 7/8" Ballcock	6"	10	2
BL3-9DL F	026613097619	1/2" Comp x 7/8" Ballcock	9"	10	2
BL3-12DL F	026613097565	1/2" Comp x 7/8" Ballcock	12"	10	3

Washing Machine Connectors – Female Hose Thread



BL12-48WA	026613966083	3/4" Female Hose Thread x 3/4" Female Hose Thread (sleeve)	48"	10	7
BL12-60WA	026613966090	3/4" Female Hose Thread x 3/4" Female Hose Thread (sleeve)	60"	10	8
BL12-72WA	026613966106	3/4" Female Hose Thread x 3/4" Female Hose Thread (sleeve)	72"	10	9
BL12-72WA F	026613104829	3/4" Female Hose Thread x 3/4" Female Hose Thread (bulk)	72"	25	22

See page 106 for material specifications.

PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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Dishwasher Connectors – Compression Inlet

B1-12DW F	026613104218	3/8" Comp x 3/8" Comp (DRWG. A)	12"	10	2
B1-16DW F	026613104263	3/8" Comp x 3/8" Comp (DRWG. A)	16"	10	2
B1-20DW F	026613104270	3/8" Comp x 3/8" Comp (DRWG. A)	20"	10	2
B1-36DW F	026613104409	3/8" Comp x 3/8" Comp (DRWG. A)	36"	10	3
B1-48DW F	026613104416	3/8" Comp x 3/8" Comp (DRWG. A)	48"	10	4
B1-60DW F	026613104423	3/8" Comp x 3/8" Comp (DRWG. A)	60"	10	6
B1-72DW F	026613104430	3/8" Comp x 3/8" Comp (DRWG. A)	72"	10	6
B1-120DW F	026613134314	3/8" Comp x 3/8" Comp (DRWG. A)	120"	25	23
B1-48DW6 P	026613141787	3/8" Comp x 3/8" Comp w/3/8" MIP elbow (DRWG. B)	48"	10	6
B1-60DW6 P	026613141794	3/8" Comp x 3/8" Comp w/3/8" MIP elbow (DRWG. B)	60"	10	7
B1-72DW6 P	026613141800	3/8" Comp x 3/8" Comp w/3/8" MIP elbow (DRWG. B)	72"	10	8
B3-48DW F	026613966960	1/2" Comp x 1/2" FIP (DRWG. C)	48"	10	5
BL3-48DW F	026613104461	1/2" Comp x 1/2" Comp (DRWG. A)	48"	10	4
BL3-60DW F	026613104478	1/2" Comp x 1/2" Comp (DRWG. A)	60"	10	6
BL3-72DW F	026613104485	1/2" Comp x 1/2" Comp (DRWG. A)	72"	10	6
B1-48DWS D	026613135632	3/8" Comp x SureConnect® w/3/8" MIP x SureConnect® Fitting (DRWG. D)	48"	10	8
B1-60DWS D	026613135649	3/8" Comp x SureConnect® w/3/8" MIP x SureConnect® Fitting (DRWG. D)	60"	10	9
B1-72DWS D	026613135656	3/8" Comp x SureConnect® w/3/8" MIP x SureConnect® Fitting (DRWG. D)	72"	10	10



Dishwasher Connectors – FIP Inlet

B8-48DW F	026613104447	1/2" FIP x 1/2" FIP (DRWG. A)	48"	10	5
B8-60DW F	026613966953	1/2" FIP x 1/2" FIP (DRWG. A)	60"	10	5
B8-48DW6 P	026613141817	1/2" FIP x 3/8" Comp w/3/8" MIP elbow (DRWG. B)	48"	10	6
B8-60DW6 P	026613141824	1/2" FIP x 3/8" Comp w/3/8" MIP elbow (DRWG. B)	60"	10	7



Dishwasher Connectors – Garden Hose Fitting

B1-48DW1 P	026613141159	3/8" Comp w/3/4" Garden Hose Elbow (DRWG. A)	48"	10	12.9
B1-60DW1 P	026613141166	3/8" Comp w/3/4" Garden Hose Elbow (DRWG. A)	60"	10	14.8
B1-72DW1 P	026613141173	3/8" Comp w/3/4" Garden Hose Elbow (DRWG. A)	72"	10	16.7
B1-48DW12 P	026613141756	3/8" Comp w/3/8" Comp w/3/4" Garden Hose Elbow (DRWG. B)	48"	10	6.4
B1-60DW12 P	026613141763	3/8" Comp w/3/8" Comp w/3/4" Garden Hose Elbow (DRWG. B)	60"	10	7.1
B1-72DW12 P	026613141770	3/8" Comp w/3/8" Comp w/3/4" Garden Hose Elbow (DRWG. B)	72"	10	7.9



Ice Maker/Humidifier/Water Filter Connectors

B0-12IM F	026613104836	1/4" Comp x 1/4" Comp	12"	25	3
B0-60IM	026613098524	1/4" Comp x 1/4" Comp	60"	10	5
B0-72IM	026613098531	1/4" Comp x 1/4" Comp	72"	10	6
B0-84IM	026613098548	1/4" Comp x 1/4" Comp	84"	10	6
B0-96IM	026613098555	1/4" Comp x 1/4" Comp	96"	10	7
B0-120IM	026613098562	1/4" Comp x 1/4" Comp	120"	10	8



Part Numbering System

Speedi Plumb® Vinyl Connectors

Example:



V	F	1	-	1	2	A	M	F
Style	Type	Inlet		Length		Outlet Style	Option	Packaging
Vinyl	Flared Inlet	3/8" OD		12"		Faucet 1/2" FIP, Plastic Nut	Metal Nut	Individually Flag Labeled

Style	Type	Inlet	Length	Outlet	Option	Packaging
V Vinyl	F Flared Inlet	1 3/8" OD 3 1/2" OD 8 1/2" FIP	For Faucet: 12", 16", 20", 24", 30", 36" For Toilet: 9", 12", 16", 20" For Dishwasher: 120"	A Faucet - 1/2" FIP, Plastic Nut DL Toilet - 7/8" Ballcock, Plastic Nut DW Dishwasher KC Faucet - 3/8" OD Comp	M Metal Nut	F Individually Flag Labeled

PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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Faucet Connectors – Compression Inlet



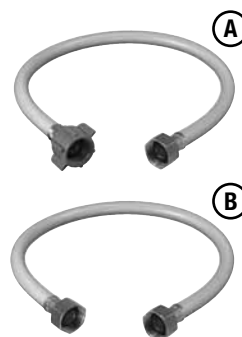
V1-12A F	026613046501	3/8" Comp x 1/2" FIP (DRWG. A)	12"	25	5
V1-12AM F	026613129235	3/8" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	12"	25	4
V1-16A F	026613046518	3/8" Comp x 1/2" FIP (DRWG. A)	16"	25	5
V1-16AM F	026613129242	3/8" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	16"	25	5
V1-20A F	026613046525	3/8" Comp x 1/2" FIP (DRWG. A)	20"	25	6
V1-20AM F	026613129259	3/8" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	20"	25	5
V1-30A F	026613098296	3/8" Comp x 1/2" FIP (DRWG. A)	30"	25	7
V1-30AM F	026613129266	3/8" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	30"	25	8
V1-36A F	026613046532	3/8" Comp x 1/2" FIP (DRWG. A)	36"	25	9
V1-36AM F	026613129273	3/8" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	36"	25	9
V3-12AM F	026613129303	1/2" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	12"	25	5
V3-16A F	026613104546	1/2" Comp x 1/2" FIP (DRWG. A)	16"	25	6
V3-16AM F	026613129280	1/2" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	16"	25	6
V3-20A F	026613052045	1/2" Comp x 1/2" FIP (DRWG. A)	20"	25	7
V3-20AM F	026613129297	1/2" Comp x 1/2" FIP (METAL NUT) (DRWG. B)	20"	25	6
V3-36A F	026613093642	1/2" Comp x 1/2" FIP (DRWG. A)	36"	25	9

See page 107 for material specifications.

PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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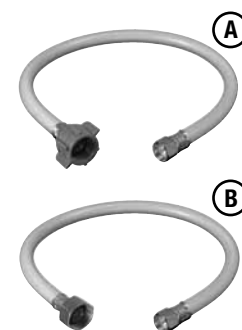
Faucet Connectors – FIP Inlet

V8-16AM F	026613129181	1/2" FIP x 1/2" FIP (METAL NUT) (DRWG. B)	16"	25	5
V8-20A F	026613098302	1/2" FIP x 1/2" FIP (DRWG. A)	20"	25	6
V8-20AM F	026613129198	1/2" FIP x 1/2" FIP (METAL NUT) (DRWG. B)	20"	25	6
V8-36AM F	026613129204	1/2" FIP x 1/2" FIP (METAL NUT) (DRWG. B)	36"	25	9



Faucet Connectors – Flare Inlet (.300 ID Tube)

VF1-12A F	026613100999	3/8" Flare x 1/2" FIP (DRWG. A)	12"	25	4
VF1-12AM F	026613129211	3/8" Flare x 1/2" FIP (METAL NUT) (DRWG. B)	12"	25	4
VF1-20A F	026613047607	3/8" Flare x 1/2" FIP (DRWG. A)	20"	25	5
VF1-20AM F	026613129228	3/8" Flare x 1/2" FIP (METAL NUT) (DRWG. B)	20"	25	5



Faucet Connectors – Compression Inlet x KC Nosepiece Outlet

V1-12KC F	026613051468	3/8" Comp x 3/8" OD Comp	12"	25	4
V1-20KC F	026613051475	3/8" Comp x 3/8" OD Comp	20"	25	5



Toilet Connectors – Compression Inlet

V1-9DL F	026613051451	3/8" Comp x 7/8" Ballcock	9"	25	4
V1-12DL F	026613046549	3/8" Comp x 7/8" Ballcock	12"	25	4
V1-16DL F	026613104515	3/8" Comp x 7/8" Ballcock	16"	25	4
V1-20DL F	026613046556	3/8" Comp x 7/8" Ballcock	20"	25	6
V3-12DL F	026613052052	1/2" Comp x 7/8" Ballcock	12"	25	5



Toilet Connectors – FIP Inlet (.300 ID Tube)

V8-9DL F	026613104805	1/2" FIP x 7/8" Ballcock	9"	25	4
V8-12DL F	026613099941	1/2" FIP x 7/8" Ballcock	12"	25	4
V8-16DL F	026613104553	1/2" FIP x 7/8" Ballcock	16"	25	5





PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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Toilet Connectors Flare Inlet

VF1-12DL F	026613100968	3/8" Flare x 7/8" Ballcock	12"	25	4
VF1-20DL F	026613100975	3/8" Flare x 7/8" Ballcock	20"	25	5
VF3-12DL F	026613100982	1/2" Flare x 7/8" Ballcock	12"	25	4



Dishwasher Connector – Compression Inlet

V1-120DW F	026613120089	3/8" Comp x 3/8" Comp	120"	10	8
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Speedi Plumb® PLUS/Speedi Plumb® Display Rack

The wire display rack holds up to 100 Speedi Plumb® PLUS or Speedi Plumb® flexible connectors. Includes header.

Does not include product.

PART NO.	UPC	DIMENSIONS
BC100	026613044378	18" Wide X 12" Deep



Flexible One-Piece Water Supplies

The World's Best Water Connectors.

By combining our trusted brass supply stops with our dependable Braided and Vinyl flexible connectors, BrassCraft has created an easy-to-install, one-piece connection. The result: a significant savings in installation time and cost.

Our one-piece connection is available with compression and CPVC inlet stops, for faucet, toilet and dishwasher installations.

- Quick and easy to install
- BrassCraft quality
- UPC listed

For more details on Vinyl and Braided Flexible One-Piece water supplies, contact your BrassCraft sales representative today.

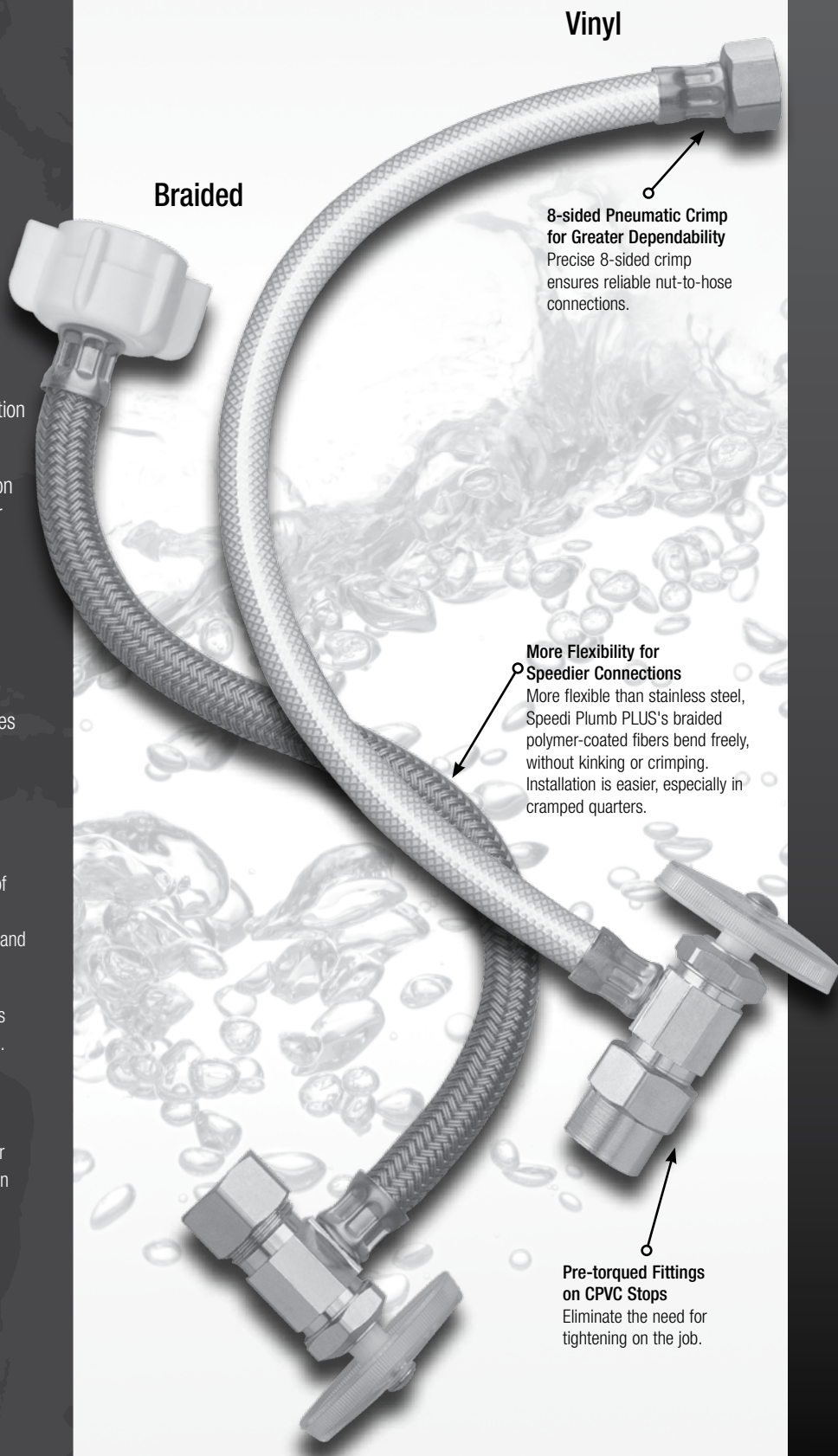
Braided

The braided polymer-coated fibers are specially engineered to provide greater flexibility and resist the corrosive effects of common household chemicals. The world's most advanced water connector provides longer life under harsh conditions and outperforms stainless steel connectors.

Proven and reliable compression and CPVC inlet connections provide solid and secure installations, eliminating movement.

Vinyl

Our reinforced PVC flexible connector is designed for greater strength. Its tighter weave and two-layer bonded construction outperforms conventional vinyl connectors.



Part Numbering System

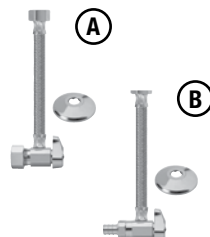
Flexible Braided and Vinyl One-Piece Supply Kits

Example:

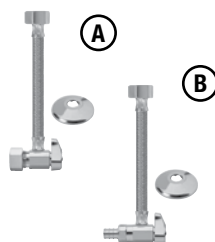


G	2	C	R	1	9	B	1	2	0	D	L	M	C
Stop Model						Style	Length	Speedi One	Outlet Style	Option	Finish		
						Engineered Polymer Braid	12"		Toilet 7/8" Ballcock, Plastic Nut	Metal Nut	Chrome Plated, Individually Bagged		

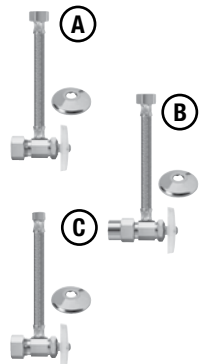
Model	Type	Length	Speedi One	Outlet Style	Option	Finish
See Stop Part Numbering Pages 12 and 16	B Engineered Polymer Braid V Vinyl	Standard Lengths For Faucet: 16 16" 20 20" For Toilet: 9 9" 12 12" For Dishwasher: 60 60" 72 72"	O Speedi One	A Faucet - 1/2" FIP, Metal Nut DL Toilet - 7/8" Ballcock, Plastic Nut DW Dishwasher - 3/8" OD Comp KC Faucet - 3/8" OD Comp	M Metal Nut For Dishwasher: 6 w/3/8" Comp x 3/8" MIP Elbow	C Chrome plated, Individually Bagged* * One Pair for Faucet Connectors



PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
Faucet – One-Piece Connectors – Braided					
G2CR19B160A C	026613129419	1/2" Nom Comp x 1/2" FIP (DRWG. A)	16"	25 PR.	21
G2CR19B200A C	026613129396	1/2" Nom Comp x 1/2" FIP (DRWG. A)	20"	25 PR.	21
G2CEPX19B160A C	026613130835	1/2" Nom Barb x 1/2" F.I.P (DRWG. B)	16"	25 PR.	22
G2CEPX19B200A C	026613130828	1/2" Nom Barb x 1/2" F.I.P (DRWG. B)	20"	25 PR.	23



Toilet – One-Piece Connectors – Braided					
G2CR19B120DLM C	026613129402	1/2" Nom Comp x 7/8" Ballcock (DRWG. A)	12"	50 EA.	22
G2CEPX19B120DLM C	026613130842	1/2" Nom Barb x 7/8" Ballcock (DRWG. B)	12"	50 EA.	22



† Faucet Connectors – Braided

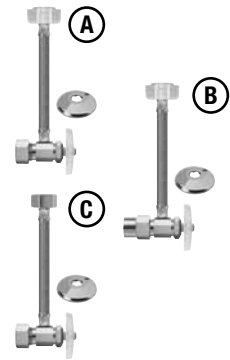
OCR19B160A C	026613105642	1/2" Nom Comp x 1/2" FIP (DRWG. A)	16"	25 PR.	21
OCR19B200A C	026613105666	1/2" Nom Comp x 1/2" FIP (DRWG. A)	20"	25 PR.	22
PR19B160A C	026613105659	1/2" Nom CPVC x 1/2" FIP (DRWG. B)	16"	25 PR.	21
PR19B200A C	026613105680	1/2" Nom CPVC x 1/2" FIP (DRWG. B)	20"	25 PR.	22
OCR19B160KC C	026613105697	1/2" Nom Comp x 3/8" OD Comp (DRWG. C)	16"	25 PR.	21
OCR19B200KC C	026613105710	1/2" Nom Comp x 3/8" OD Comp (DRWG. C)	20"	25 PR.	22
PR19B200KC C	026613105727	1/2" Nom CPVC x 3/8" OD Comp (DRWG. C)	20"	25 PR.	25

†All Faucet Connectors come 2 per pack
See **page 104** for material specifications.

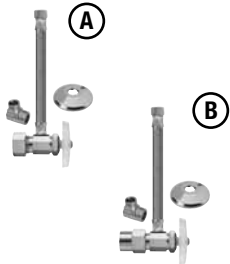
PART NO.	UPC	INLET X OUTLET	LENGTH	QTY.	LBS.
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Toilet Connectors – Braided

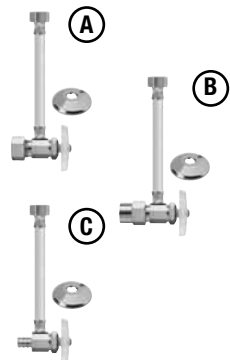
OCR19B90DL C	026613105734	1/2" Nom Comp x 7/8" Ballcock (DRWG. A)	9"	50 EA.	17
OCR19B120DL C	026613105758	1/2" Nom Comp x 7/8" Ballcock (DRWG. A)	12"	50 EA.	18
OCR19B120DLM C	026613116648	1/2" Nom Comp x 7/8" Ballcock (DRWG. C)	12"	50 EA.	22
PR19B90DL C	026613105741	1/2" Nom CPVC x 7/8" Ballcock (DRWG. B)	9"	50 EA.	17
PR19B120DL C	026613105765	1/2" Nom CPVC x 7/8" Ballcock (DRWG. B)	12"	50 EA.	18

*** Dishwasher Connectors – Braided**

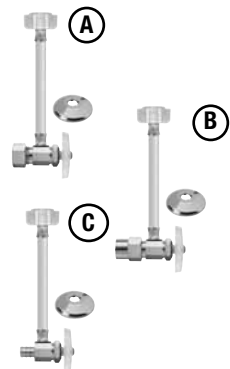
OCR19B600DW6 C	026613105772	1/2" Nom Comp x 3/8" OD Comp (DRWG. A)	60"	10 EA.	8
OCR19B720DW6 C	026613105802	1/2" Nom Comp x 3/8" OD Comp (DRWG. A)	72"	10 EA.	9
PR19B600DW6 C	026613105796	1/2" Nom CPVC x 3/8" OD Comp (DRWG. B)	60"	10 EA.	9

**† Faucet Connectors – Angle – Vinyl**

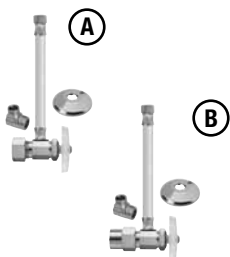
BRPX19V120A C	026613119114	1/2" Nom Barb x 1/2" FIP (DRWG. C)	12"	50 PR.	16
BRPX19V200A C	026613119137	1/2" Nom Barb x 1/2" FIP (DRWG. C)	20"	50 PR.	18
OCR19V160A C	026613105550	1/2" Nom Comp x 1/2" FIP (DRWG. A)	16"	25 PR.	21
OCR19V200A C	026613105789	1/2" Nom Comp x 1/2" FIP (DRWG. A)	20"	25 PR.	22
PR19V160A C	026613105673	1/2" Nom CPVC x 1/2" FIP (DRWG. B)	16"	25 PR.	21
PR19V200A C	026613105826	1/2" Nom CPVC x 1/2" FIP (DRWG. B)	20"	25 PR.	22

**Toilet Connectors – Vinyl**

BRPX19V120DL C	026613119120	1/2" Nom Barb x 7/8" Ballcock (DRWG. C)	12"	50 EA.	15
OCR19V90DL C	026613105871	1/2" Nom Comp x 7/8" Ballcock (DRWG. A)	9"	50 EA.	17
OCR19V120DL C	026613105574	1/2" Nom Comp x 7/8" Ballcock (DRWG. A)	12"	50 EA.	18
PR19V90DL C	026613105567	1/2" Nom CPVC x 7/8" Ballcock (DRWG. B)	9"	50 EA.	17
PR19V120DL C	026613105581	1/2" Nom CPVC x 7/8" Ballcock (DRWG. B)	12"	50 EA.	18

*** Dishwasher Connectors – Vinyl**

OCR19V600DW6 C	026613105598	1/2" Nom Comp x 3/8" OD Comp (DRWG. A)	60"	10 EA.	8
OCR19V720DW6 C	026613105611	1/2" Nom Comp x 3/8" OD Comp (DRWG. A)	72"	10 EA.	9
PR19V600DW6 C	026613105604	1/2" Nom CPVC x 3/8" OD Comp (DRWG. B)	60"	10 EA.	8
PR19V720DW6 C	026613105635	1/2" Nom CPVC x 3/8" OD Comp (DRWG. B)	72"	10 EA.	9



†All Faucet Connectors come 2 per pack.

*All Dishwasher connectors come with 3/8" MIP Elbow

NOTE: Actual riser length is length to connect less 1/2"

See **pages 104** for material specifications.

Part Numbering System

Supply Kits

Example:



0	C	R	1	9	B	1	2	A	C
Stop Model					Style	Length		Outlet Style	Finish
					Engineered Polymer Braid	12"		Faucet One Piece w/Insert	Chrome Plated, Individually Boxed

0 C R 1 9
Stop Model

B
Connector Style

1 2
Length

A
Outlet Style

Z
Option (Modifier)

C
Finish

Stop Model

See Stop Part Numbering, Pages 8, 12 and 16

Connector Style

Copper Connector (No Prefix)

B Engineered Polymer Braid

Length

For Faucet:

12 12"
15 15"
20 20"

For Flare:

11 11"
17 17"

For Toilet:

12 12"
15 15"
20 20"

For Flare:

11 11"

Engineered Polymer Braid

For Faucet:

12 12"
16 16"
20 20"

For Toilet:

12 12"
16 16"

Outlet Style

A Faucet - One Piece w/Insert
C Faucet - Rubber Washer w/Brass Ring
KA Faucet - Sweat
KC Faucet - Compression
DL Toilet - w/Gasket Nosepiece
E Toilet - Rubber Washer w/Brass Ring

For Engineered Polymer Braid

A Faucet - 1/2" FIP, Metal Nut
DL Toilet - 7/8" Ballcock, Plastic Nut

Option

Z Brass Stem

For Engineered Polymer Braid

Z Brass Stem

Packaging

C Chrome Plated, Individually Boxed*
R Rough / Unplated, Individually Boxed*

For Engineered Polymer Braid

C Chrome Plated, Individually Bagged*
R Rough / Unplated, Individually Bagged*

* One pair for faucet connectors

** Numbering system does not apply to Sweat Extension Supply Kits

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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† **Compression x Compression – Angle**

OCR1912A C	026613035543	1/2" Nom Comp x 3/8" OD Comp x 12"	Chrome	25	22
OCR1912A R	026613035567	1/2" Nom Comp x 3/8" OD Comp x 12"	Rough	25	22
OCR1915A C	026613035765	1/2" Nom Comp x 3/8" OD Comp x 15"	Chrome	25	26
OCR1920A C	026613035871	1/2" Nom Comp x 3/8" OD Comp x 20"	Chrome	25	28
OCR3912A C	026613036038	1/2" Nom Comp x 1/2" OD Comp x 12"	Chrome	25	26
OCR3920A C	026613036113	1/2" Nom Comp x 1/2" OD Comp x 20"	Chrome	25	33
OCR3920A R	026613036120	1/2" Nom Comp x 1/2" OD Comp x 20"	Rough	25	33

† **Compression x Compression w/KC Nosepiece – Angle**

OCR1912KC C	026613035727	1/2" Nom Comp x 3/8" OD x 12"	Chrome	50	45
OCR1912KC R	026613035734	1/2" Nom Comp x 3/8" OD x 12"	Rough	50	45

† **Compression x Flare – Angle**

OFCR1917C C	026613036151	1/2" Nom Comp x 3/8" OD Flare x 17"	Chrome	50	49
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† **FIP x Compression – Angle**

OR1512A C	026613036700	3/8" FIP x 3/8" OD Comp x 12"	Chrome	25	21
OR1712A C	026613037042	1/2" FIP x 3/8" OD Comp x 12"	Chrome	25	22
OR1715A C	026613037226	1/2" FIP x 3/8" OD Comp x 15"	Chrome	25	26
OR1720A C	026613037318	1/2" FIP x 3/8" OD Comp x 20"	Chrome	50	28

† **FIP x Flare – Angle**

OFR1711C C	026613036236	1/2" FIP x 3/8" OD Flare x 11"	Chrome	50	56
OFR1717C C	026613036267	1/2" FIP x 3/8" OD Flare x 17"	Chrome	50	64



 Denotes best-selling kits

†All Faucet Connectors come 2 per pack.

See **pages 103 & 109** for material specifications.

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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† Sweat x Compression – Angle



R1912A C	026613037950	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	25	42
R1912A R	026613037967	1/2" Nom Sweat x 3/8" OD Comp x 12"	Rough	25	42
R1920A C	026613038094	1/2" Nom Sweat x 3/8" OD Comp x 20"	Chrome	25	52

† Sweat x Compression w/Sweat Riser – Angle



R1912KA R	026613038032	1/2" Nom Sweat x 3/8" OD Comp x 12"	Rough	50	41
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† Sweat x Flare – Angle



FR1911C C	026613035123	1/2" Nom Sweat x 3/8" OD Flare x 11"	Chrome	50	42
FR1917C C	026613035154	1/2" Nom Sweat x 3/8" OD Flare x 17"	Chrome	50	51

† Faucet – 5" Sweat Extension x Compression – Angle



KTCS400A C	026613110622	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	50	51
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† Faucet – 5" Sweat Extension x Compression – Angle



CS400A C	026613034805	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	25	51
CS425A C	026613034928	1/2" Nom Sweat x 3/8" OD Comp x 20"	Chrome	50	62
CS500A C	026613034935	1/2" Nom Sweat x 1/2" OD Comp x 12"	Chrome	25	31
CS505A C	026613034980	1/2" Nom Sweat x 1/2" OD Comp x 20"	Chrome	50	70

† Faucet – 5" Sweat Extension x Compression – Straight



CS407A C	026613034911	1/2" Nom Sweat x 3/8" OD Comp x 30"	Chrome	25	34
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 Denotes best-selling kits

†All Faucet Connectors come 2 per pack.

See **pages 98, 103 and 109** for material specifications.

NOTE: Actual riser length is length to connect less 1/2"

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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Δ CPVC Solvent Weld x Compression – Angle

PR1920A C	026613037509	1/2" Nom CPVC x 3/8" OD Comp x 20"	Chrome	50	53
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Compression x Compression – Angle

OCR1912DL C	026613035659	1/2" Nom Comp x 3/8" OD Comp x 12"	Chrome	50	25
OCR1920DL C	026613035925	1/2" Nom Comp x 3/8" OD Comp x 20"	Chrome	50	31
OCR3912DL C	026613036076	1/2" Nom Comp x 1/2" OD Comp x 12"	Chrome	50	26



Compression x Compression – Straight

OCR1412DL C	026613045634	1/2" Nom Comp x 3/8" OD Comp x 12"	Chrome	50	26
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Compression x Flare – Angle

OFCR1911E C	026613036144	1/2" Nom Comp x 3/8" OD Flare x 11"	Chrome	50	25
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Δ CPVC pre-torqued fittings eliminate the need for tightening on the job.

See **pages 103, 109** for material specifications.

NOTE: Actual riser length is length to connect less 1/2"

Variations

See **page 96** for Available Variations



Lock Shield
Loose Key
Add Prefix **"S"**



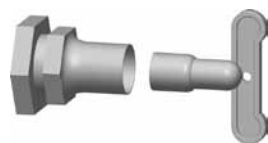
Lock Shield
Screwdriver Slot
Add Prefix **"SS"**



Stuffing Box
Add Prefix **"T"**



Sweat and loose key stops are furnished with brass stems. All others are furnished with corrosion resistant P.O.M. stems. Brass Stem (Non-Sweat) Add Suffix **"Z"** e.g., OCR19Z C



Stuffing Box
Lock Shield
Loose Key
Add Prefix **"ST"**



Stuffing Box
Lock Shield
Screwdriver Slot
Add Prefix **"SST"**



Cross Handle
Add Prefix **"X"**



Round (Brass) Handle
Add Prefix **"XX"**



PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
FIP x Compression – Angle					
OR1512DL C	026613036823	3/8" FIP x 3/8" OD Comp x 12"	Chrome	50	21
OR3512DL C	026613037417	3/8" FIP x 1/2" OD Comp x 12"	Chrome	50	28
OR1712DL C	026613037165	1/2" FIP x 3/8" OD Comp x 12"	Chrome	50	23
OR1715DL C	026613037257	1/2" FIP x 3/8" OD Comp x 15"	Chrome	50	27



FIP x Compression – Straight

OR1012DL C	026613036441	3/8" FIP x 3/8" OD Comp x 12"	Chrome	50	24
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FIP x Flare – Angle

OFR1711E C	026613036243	1/2" FIP x 3/8" OD Flare x 11"	Chrome	50	25
OFR3711E C	026613036304	1/2" FIP x 1/2" OD Flare x 11"	Chrome	50	26



Sweat x Compression – Angle

R1912DL C	026613038001	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	50	23
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Sweat x Flare – Angle

FR3911E C	026613035185	1/2" Nom Sweat x 1/2" OD Flare x 11"	Chrome	50	30
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Toilet – 5" Sweat Extension x Compression – Angle

KTCS401DL C	026613110639	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	50	28
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 Denotes best-selling kits

See **pages 98, 103 and 109** for material specifications.

NOTE: Actual riser length is length to connect less 1/2"

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
Toilet – 5" Sweat Extension x Compression – Angle					
CS401DL C	026613034867	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	50	28



Toilet – 5" Sweat Extension x Compression – Straight					
CS403DL C	026613034898	1/2" Nom Sweat x 3/8" OD Comp x 12"	Chrome	50	26



Toilet – 5" Sweat Extension x Flare – Angle					
FCS501E C	026613035055	1/2" Nom Sweat x 1/2" OD Flare x 12"	Chrome	50	33



Δ Toilet – CPVC Solvent Weld x Compression – Angle					
PR1912DL C	026613084091	1/2" Nom CPVC x 3/8" OD Comp x 12"	Chrome	50	18



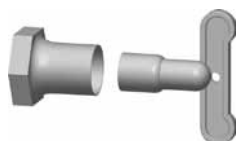
Δ CPVC pre-torqued fittings eliminate the need for tightening on the job.

See **pages 103, 109** for material specifications.

NOTE: Actual riser length is length to connect less 1/2"

Variations

See **page 96** for Available Variations



Lock Shield
Loose Key
Add Prefix "**S**"



Lock Shield
Screwdriver Slot
Add Prefix "**SS**"



Stuffing Box
Add Prefix "**T**"



Sweat and loose key stops are furnished with brass stems. All others are furnished with corrosion resistant P.O.M. stems. Brass Stem (Non-Sweat) Add Suffix "**Z**" e.g., OCR19Z C



Stuffing Box
Lock Shield
Loose Key
Add Prefix "**ST**"



Stuffing Box
Lock Shield
Screwdriver Slot
Add Prefix "**SST**"



Cross Handle
Add Prefix "**X**"



Round (Brass) Handle
Add Prefix "**XX**"

PART NO.	UPC	STOP INLET X OUTLET	CONNECTOR INLET X OUTLET X LENGTH	FINISH	QTY.	LBS.
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Faucet – Compression Inlet Supply Kit



KTCR19B16A C	026613110431	1/2" Nom Comp x 3/8" OD	Comp x 16"	Chrome	50	29
KTCR19B20A C	026613110448	1/2" Nom Comp x 3/8" OD	Comp x 20"	Chrome	50	30
G2CR19B16A C	026613128696	1/2" Nom Comp x 3/8" OD	Comp x 16"	Chrome	50	22
G2CR19B20A C	026613128702	1/2" Nom Comp x 3/8" OD	Comp x 20"	Chrome	50	24

Faucet – Compression Inlet



OCR19B12A C	026613967585	1/2" Nom Comp x 3/8" OD	3/8" Comp x 1/2" FIP x 12"	Chrome	50	23
OCR19B16A C	026613967516	1/2" Nom Comp x 3/8" OD	3/8" Comp x 1/2" FIP x 16"	Chrome	50	24
OCR19B20A C	026613967561	1/2" Nom Comp x 3/8" OD	3/8" Comp x 1/2" FIP x 20"	Chrome	50	26

Faucet – FIP Inlet



OR15B20A C	026613967523	3/8" FIP x 3/8" OD	3/8" Comp x 1/2" FIP x 20"	Chrome	50	24
OR17B12A C	026613967592	1/2" FIP x 3/8" OD	3/8" Comp x 1/2" FIP x 12"	Chrome	50	23
OR17B16A C	026613098975	1/2" FIP x 3/8" OD	3/8" Comp x 1/2" FIP x 16"	Chrome	50	24
OR17B20A C	026613967608	1/2" FIP x 3/8" OD	3/8" Comp x 1/2" FIP x 20"	Chrome	50	26

Faucet – Sweat Inlet



R19B12A C	026613967622	1/2" Nom Sweat x 3/8" OD	3/8" Comp x 1/2" FIP x 12"	Chrome	50	22
R19B20A C	026613967530	1/2" Nom Sweat x 3/8" OD	3/8" Comp x 1/2" FIP x 20"	Chrome	50	25

Toilet – Compression Inlet Supply Kit



KTCR19B12DL C	026613110424	1/2" Nom Comp x 3/8" OD	Comp x 12"	Chrome	50	26
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Toilet – Compression Inlet



OCR19B12DL C	026613967554	1/2" Nom Comp x 3/8" OD	3/8" Comp x 7/8" Ballcock x 12"	Chrome	50	20
OCR19B16DL C	026613098760	1/2" Nom Comp x 3/8" OD	3/8" Comp x 7/8" Ballcock x 16"	Chrome	50	22

Toilet – FIP Inlet



OR17B12DL C	026613967578	1/2" FIP x 3/8" OD	3/8" Comp x 7/8" Ballcock x 12"	Chrome	50	20
OR37B12DL C	026613967547	1/2" FIP x 1/2" OD	3/8" Comp x 7/8" Ballcock x 12"	Chrome	50	25

Toilet – Sweat Inlet



R19B12DL C	026613101576	1/2" Nom Sweat x 3/8" OD	3/8" Comp x 7/8" Ballcock x 12"	Chrome	50	20
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Toilet – 5" Sweat Extension



CS401B12DL C	026613103860	1/2" Nom Sweat x 3/8" OD	3/8" Comp x 7/8" Ballcock x 12"	Chrome	50	27
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See pages 103 & 106 for material specifications.

PART NO.	UPC	STOP STYLE	EXT. TUBE	RISER	FINISH	QTY.	LBS.
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Faucet – FIP Stop w/IPS Extension & Riser

3601 C	026613055398	Stuffing Box w/Oval Handle Includes 3/8" FIP x 1/4" FIP reducer bushings	3/8" x 5.5"	3/8" x 4.5"	Chrome	25	51
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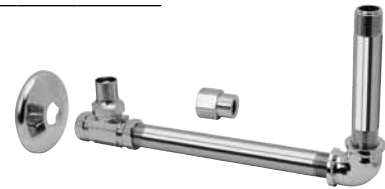
Wheelchair Supply: FIP Straight Stop w/IPS Nipple & Riser

7536 C	026613055459	Loose Key	3/8" x 6"	3/8" x 3.5"	Chrome	1	4
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Includes 3/8" 90 degree elbow and 3/8" FIP x 1/4" FIP reducer.

All dimensions are overall, center to end, with item completely assembled.

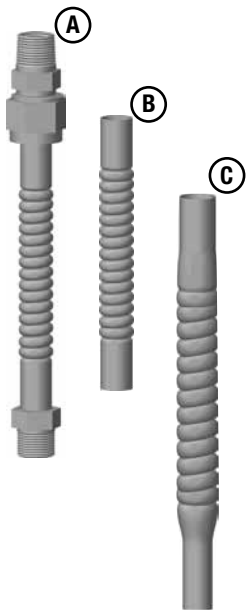
Stops with stuffing box and other variations are available on request.



Toilet – FIP Angle Stop w/IPS Extension Tube & 3/8" FIP Riser

S3651 C	026613055497	Stuffing Box w/Loose Key	3/8" x 5.5"	3/8" x 3.5"	Chrome	25	24
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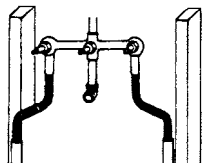




PART NO.	UPC	DESCRIPTION	QTY.	LBS.
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Kwik-In™ Tub & Shower Connectors

Install Tub and Shower Fixtures without Fittings.
Align the valve with the fixture on remodeling jobs or in new work with Kwik-In™ corrugated connectors. The one-piece design, constructed of 5/8" OD x 15" copper tubing, eliminates the need for one or more fittings. They provide flexibility behind the wall allowing for easier installation, and are IAPMO listed for behind-the-wall use.



WD44-15	026613008462	1/2" MIP x 1/2" x 15" Length MIP Union (DRWG. A)	24	16
WD55-15	026613008486	1/2" Nom Male Sweat x 1/2" Nom Male Sweat x 15" Length (DRWG. B)	24	7
WD65-15	026613008493	1/2" Nom Male Sweat x 1/2" Nom Female Sweat x 15" Length (DRWG. C)	24	7



Copper Tubing – Dead Soft – Chrome Plated

1-12 C	026613041087	3/8" OD x 12" Long Slip Tube	100	11
3360 C	026613041230	3/8" OD x 36" Long Slip Tube	16	5
1-72 C	026613041148	3/8" OD x 72" Long Slip Tube	20	12
3362 C	026613041254	1/2" OD x 36" Long Slip Tube	10	5
3-72 C10	026613058368	1/2" OD x 72" Long Slip Tube	10	11
4-72 C5	026613058375	5/8" OD x 72" Long Slip Tube	5	5

PART NO.	UPC	DIAMETER	FINISH	QTY.	LBS.
Close Nipples MIP					
112-02-R	026613004495	1/8"	Rough	25	0.5
112-04-R	026613004501	1/4"	Rough	25	0.5
112-06-C	026613045184	3/8"	Chrome	25	0.8
112-06-R	026613004518	3/8"	Rough	25	0.8
112-08-C	026613045191	1/2"	Chrome	5	0.5
112-08-R	026613004525	1/2"	Rough	5	0.5
112-12-R	026613004372	3/4"	Rough	5	0.8
112-16-R	026613074764	1"	Rough	5	1



PART NO.	UPC	DIAMETER	LENGTH	FINISH	QTY.	LBS.
Long Nipples – 1/8" MIP						
113-02-1.5-R	026613074801	1/8"	1-1/2"	Rough	25	0.8
113-02-2-R	026613004242	1/8"	2"	Rough	25	1
113-02-2.5-R	026613074818	1/8"	2-1/2"	Rough	25	1
113-02-3-R	026613004259	1/8"	3"	Rough	25	2
113-02-3.5-R	026613074825	1/8"	3-1/2"	Rough	25	2
113-02-4-R	026613004266	1/8"	4"	Rough	25	2
113-02-4.5-R	026613074832	1/8"	4-1/2"	Rough	25	3
113-02-5-R	026613074849	1/8"	5"	Rough	25	3
113-02-6-R	026613074863	1/8"	6"	Rough	25	5



NOTE: Nipple lengths in excess of 6" are available. Contact your sales rep. for details.
See **page 110** for material specifications.



PART NO.	UPC	DIAMETER	LENGTH	FINISH	QTY.	LBS.
Long Nipples – 1/4" MIP						
113-04-1.5-R	026613074870	1/4"	1-1/2"	Rough	25	2
113-04-2-R	026613004280	1/4"	2"	Rough	25	2
113-04-2.5-R	026613074887	1/4"	2-1/2"	Rough	25	3
113-04-3-R	026613004297	1/4"	3"	Rough	25	3
113-04-3.5-R	026613074894	1/4"	3-1/2"	Rough	25	4
113-04-4-R	026613004303	1/4"	4"	Rough	25	4
113-04-4.5-R	026613074900	1/4"	4-1/2"	Rough	25	4
113-04-5-R	026613074917	1/4"	5"	Rough	25	5
113-04-6-R	026613074931	1/4"	6"	Rough	25	7



Long Nipples – 3/8" MIP

113-06-1.5-C	026613057354	3/8"	1-1/2"	Chrome	25	2
113-06-1.5-R	026613074948	3/8"	1-1/2"	Rough	25	2
113-06-2-C	026613057408	3/8"	2"	Chrome	25	3
113-06-2-R	026613004310	3/8"	2"	Rough	25	3
113-06-2.5-C	026613057415	3/8"	2-1/2"	Chrome	25	4
113-06-2.5-R	026613074962	3/8"	2-1/2"	Rough	25	4
113-06-3-C	026613057446	3/8"	3"	Chrome	25	4
113-06-3-R	026613004327	3/8"	3"	Rough	25	4
113-06-3.5-C	026613057453	3/8"	3-1/2"	Chrome	25	5
113-06-3.5-R	026613074979	3/8"	3-1/2"	Rough	25	5
113-06-4-C	026613057484	3/8"	4"	Chrome	25	5
113-06-4-R	026613004532	3/8"	4"	Rough	25	5
113-06-4.5-C	026613057491	3/8"	4-1/2"	Chrome	25	6
113-06-4.5-R	026613074986	3/8"	4-1/2"	Rough	25	6
113-06-5-C	026613057507	3/8"	5"	Chrome	25	7
113-06-5.5-C	026613057514	3/8"	5-1/2"	Chrome	25	8
113-06-6-C	026613057521	3/8"	6"	Chrome	25	8
113-06-6-R	026613075013	3/8"	6"	Rough	25	8

NOTE: Nipple lengths in excess of 6" are available. Contact your sales rep. for details.

See **page 110** for material specifications.

PART NO.	UPC	DIAMETER	LENGTH	FINISH	QTY.	LBS.
Long Nipples – 1/2" MIP						
113-08-1.5-C	026613045306	1/2"	1-1/2"	Chrome	5	0.6
113-08-1.5-R	026613075020	1/2"	1-1/2"	Rough	5	0.6
113-08-2-C	026613057668	1/2"	2"	Chrome	5	0.8
113-08-2-R	026613004341	1/2"	2"	Rough	5	0.8
113-08-2.5-C	026613057675	1/2"	2-1/2"	Chrome	5	1
113-08-2.5-R	026613075051	1/2"	2-1/2"	Rough	5	1
113-08-3-C	026613057712	1/2"	3"	Chrome	5	1
113-08-3-R	026613004358	1/2"	3"	Rough	5	1
113-08-3.5-C	026613057729	1/2"	3-1/2"	Chrome	5	2
113-08-3.5-R	026613075068	1/2"	3-1/2"	Rough	5	2
113-08-4-C	026613057750	1/2"	4"	Chrome	5	2
113-08-4-R	026613004365	1/2"	4"	Rough	5	2
113-08-4.5-C	026613057767	1/2"	4-1/2"	Chrome	5	2
113-08-5-C	026613057774	1/2"	5"	Chrome	5	2
113-08-5-R	026613075082	1/2"	5"	Rough	5	2
113-08-5.5-C	026613057781	1/2"	5-1/2"	Chrome	5	2
113-08-5.5-R	026613075099	1/2"	5-1/2"	Rough	5	2
113-08-6-C	026613057798	1/2"	6"	Chrome	5	2
113-08-6-R	026613075105	1/2"	6"	Rough	5	2



Long Nipples – 3/4" MIP

113-12-1.5-R	026613075143	3/4"	1-1/2"	Rough	5	0.8
113-12-2-C	026613057859	3/4"	2"	Chrome	5	1
113-12-2-R	026613004389	3/4"	2"	Rough	5	1
113-12-2.5-C	026613057866	3/4"	2-1/2"	Chrome	5	2
113-12-2.5-R	026613075150	3/4"	2-1/2"	Rough	5	2
113-12-3-R	026613004396	3/4"	3"	Rough	5	2
113-12-3.5-R	026613075167	3/4"	3-1/2"	Rough	5	2
113-12-4-R	026613004402	3/4"	4"	Rough	5	2



continued on next page

NOTE: Nipple lengths in excess of 6" are available. Contact your sales rep. for details.

See **page 110** for material specifications.



PART NO.	UPC	DIAMETER	LENGTH	FINISH	QTY.	LBS.
Long Nipples – 3/4" MIP (Cont.)						
113-12-4.5-C	026613057903	3/4"	4-1/2"	Chrome	5	3
113-12-4.5-R	026613075174	3/4"	4-1/2"	Rough	5	3
113-12-5-R	026613075181	3/4"	5"	Rough	5	3
113-12-5.5-R	026613075198	3/4"	5-1/2"	Rough	5	3
113-12-6-R	026613075204	3/4"	6"	Rough	5	3



Long Nipples – 1" MIP						
113-16-2-C	026613057965	1"	2"	Chrome	5	2
113-16-2-R	026613075211	1"	2"	Rough	5	2
113-16-2.5-R	026613075228	1"	2-1/2"	Rough	5	2
113-16-3-R	026613075235	1"	3"	Rough	5	3
113-16-3.5-R	026613075242	1"	3-1/2"	Rough	5	3
113-16-4-R	026613075259	1"	4"	Rough	5	3
113-16-5-C	026613058023	1"	5"	Chrome	5	4
113-16-5-R	026613075273	1"	5"	Rough	5	4
113-16-6-R	026613075297	1"	6"	Rough	5	5

NOTE: Nipple lengths in excess of 6" are available. Contact your sales rep. for details.
See **page 110** for material specifications.

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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Compression x Compression Unions – Drill Through

62-4DT	026613068756	1/4" OD x 1/4" OD	Rough	50	2
62-6DT	026613067308	3/8" OD x 3/8" OD	Rough	25	2
62-8DT	026613067322	1/2" OD x 1/2" OD	Rough	25	4
C14 C	026613054674	5/8" OD x 3/8" OD	Chrome	25	3
C14 R	026613054681	5/8" OD x 3/8" OD	Rough	10	1
C34 C	026613054711	5/8" OD x 1/2" OD	Chrome	25	4
C34 R	026613054728	5/8" OD x 1/2" OD	Rough	10	2
62-10DT	026613067230	5/8" OD x 5/8" OD	Rough	10	2
62-14DT	026613067254	7/8" OD x 7/8" OD	Rough	10	3



Compression x Compression Elbows

65-10-6	026613070971	5/8" OD x 3/8" OD	Rough	10	2
65-10-6 C	026613070988	5/8" OD x 3/8" OD	Chrome	10	2
65-10-8	026613070995	5/8" OD x 1/2" OD	Rough	10	2



FIP x Compression Unions – Drill Through

10 C	026613053684	3/8" OD x 3/8" FIP	Chrome	25	1
10 R	026613053691	3/8" OD x 3/8" FIP	Rough	25	1
30 C	026613053936	1/2" OD x 3/8" FIP	Chrome	25	2
12 C	026613053813	3/8" OD x 1/2" FIP	Chrome	25	3
12 R	026613053820	3/8" OD x 1/2" FIP	Rough	25	3
32 C	026613053974	1/2" OD x 1/2" FIP	Chrome	10	1



FIP x Compression Elbows

70-6-6	026613071510	3/8" OD x 3/8" FIP	Rough	10	1
70-6-6 C	026613066233	3/8" OD x 3/8" FIP	Chrome	10	1
70-8-6	026613071558	1/2" OD x 3/8" FIP	Rough	10	2
70-6-8	026613071527	3/8" OD x 1/2" FIP	Rough	10	2
70-6-8 C	026613054179	3/8" OD x 1/2" FIP	Chrome	10	2
70-8-8	026613071565	1/2" OD x 1/2" FIP	Rough	10	2
70-8-8 C	026613054193	1/2" OD x 1/2" FIP	Chrome	25	5



* Flare To Compression Union Adaptors

462-6-4	026613100708	3/8" Flare x 1/4" OD Comp Adaptor	Rough	10	0.5
462-6-6	026613100692	3/8" Flare x 3/8" OD Comp Adaptor	Rough	10	0.75
462-8-6	026613100685	1/2" Flare x 3/8" OD Comp Adaptor	Rough	10	1



* The purpose of these fittings is to convert the flare outlet on a stop to a compression connection.

See page 111 for material specifications.

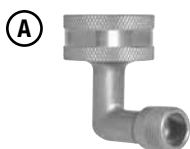


PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
MIP x Compression Unions – Drill Through					
11 C	026613053790	3/8" OD x 3/8" MIP	Chrome	25	2
11 R	026613053806	3/8" OD x 3/8" MIP	Rough	25	2
31 C	026613053950	1/2" OD x 3/8" MIP	Chrome	25	2
31 R	026613053967	1/2" OD x 3/8" MIP	Rough	25	2
13 C	026613053837	3/8" OD x 1/2" MIP	Chrome	25	2
13 R	026613053844	3/8" OD x 1/2" MIP	Rough	25	2
33 C	026613053998	1/2" OD x 1/2" MIP	Chrome	25	3
68-8DT	026613054155	1/2" OD x 1/2" MIP	Rough	25	3



MIP x Compression Elbows

69-6-6	026613006765	3/8" OD x 3/8" MIP	Rough	10	1
69-6-6 C	026613073507	3/8" OD x 3/8" MIP	Chrome	10	1
69-8-6	026613006789	1/2" OD x 3/8" MIP	Rough	10	1
69-8-6 C	026613071213	1/2" OD x 3/8" MIP	Chrome	10	1
69-6-8	026613006772	3/8" OD x 1/2" MIP	Rough	10	1
69-6-8 C	026613072241	3/8" OD x 1/2" MIP	Chrome	10	1
69-8-8	026613006796	1/2" OD x 1/2" MIP	Rough	10	2
69-8-8 C	026613071220	1/2" OD x 1/2" MIP	Chrome	10	2
69-10-8	026613006819	5/8" OD x 1/2" MIP	Rough	5	2



Compression x Garden Hose Elbows – Dishwasher

HES-6-12	026613139975	3/8" OD Comp x 3/4" Garden Hose w/Washer (DRWG. A)	Rough	50	7
HES-8-12	026613141534	1/2" OD Comp x 3/4" Garden Hose w/Washer (DRWG. A)	Rough	25	3
HES-6-12 WNM	026613141121	3/8" OD Comp x 3/4" Garden Hose w/Washer w/3/8" OD Comp Nut and Sleeve (DRWG. B)	Rough	5	8



Sweat x Compression Unions

24 R	026613054537	1/2" Nom Sweat x 1/4" OD	Rough	25	2
14 C	026613054476	1/2" Nom Sweat x 3/8" OD (Drill Through)	Chrome	25	2
14 R	026613054483	1/2" Nom Sweat x 3/8" OD (Drill Through)	Rough	25	2
34 C	026613054544	1/2" Nom Sweat x 1/2" OD (Drill Through)	Chrome	25	2
34 R	026613054551	1/2" Nom Sweat x 1/2" OD (Drill Through)	Rough	25	2



Sweat x Compression Elbows

19 C	026613054490	1/2" Nom Sweat x 3/8" OD	Chrome	25	2
19 R	026613054506	1/2" Nom Sweat x 3/8" OD	Rough	25	2

PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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Δ CPVC Solvent Weld x Compression Unions

P14C C	026613054759	1/2" Nom CPVC x 3/8" OD	Chrome	10	1
P14C R	026613054766	1/2" Nom CPVC x 3/8" OD	Rough	10	1
P44C R	026613054797	1/2" Nom CPVC x 5/8" OD	Rough	10	2
P77C R	026613054889	3/4" Nom CPVC x 7/8" OD	Rough	10	4



Δ CPVC Solvent Weld x Compression Elbow

P19C C	026613054773	1/2" Nom CPVC x 3/8" OD	Chrome	10	2
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Δ CPVC Solvent Weld x FIP Unions

P48F R	026613054810	1/2" Nom CPVC x 1/2" FIP	Rough	10	2
P72F C	026613054858	3/4" Nom CPVC x 3/4" FIP	Chrome	10	4
P72F R	026613054865	3/4" Nom CPVC x 3/4" FIP	Rough	10	4



Δ CPVC Solvent Weld x FIP Elbow (Drop-Ear Elbow)

P48W R	026613054841	1/2" Nom CPVC x 1/2" FIP	Rough	10	5
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Δ CPVC Solvent Weld x MIP Unions

P48M C	026613054827	1/2" Nom CPVC x 1/2" MIP	Chrome	10	2
P48M R	026613054834	1/2" Nom CPVC x 1/2" MIP	Rough	10	2
P72M R	026613054872	3/4" Nom CPVC x 3/4" MIP	Rough	10	4



ΔCPVC pre-torqued fittings eliminate the need for tightening on the job.

See **page 111** for material specifications.

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Stop Components For Multi-Turn Stops

              	SJ307	026613041872	Washer for Slip Joint Stops. 3/8" OD (DRWG. A)	Neoprene	25	1
	R15-5	026613041643	Bib Washer (DRWG. B)	Rubber	25	1
	R15S-2+5 R	026613041735	Stem & Bib Washer for Angle Stop (DRWG. C)	Brass	25	1
	R10-2+5	026613041551	Stem & Bib Washer for Straight Stop (DRWG. C)	Brass	25	1
	R15S-2P+5	026613041742	Stem & Bib Washer for Angle or Straight Stop (DRWG. C)	P.O.M.	25	1
	S15S-2+5TP	026613041797	Stem & Bib Washer for Loose Key Stop (DRWG. C)	Brass	25	1
	R15S-3 C	026613041759	Bonnet Nut for Oval Handle (DRWG. D)	Brass/Chrome	25	1
	S15S-3 C	026613041810	Bonnet Nut for Loose Key (DRWG. D)	New Brass/Chrome	25	1
	S15S-3 R	026613041827	Bonnet Nut for Loose Key (DRWG. E)	New Brass/Rough	25	1
	R15-78F	026613041681	Bonnet Packing (DRWG. F)	Nitrile	25	1
	R15-6	026613041650	Thrust Washer (DRWG. G)	Brass	25	1
	R15-6P	026613041667	Thrust Washer (DRWG. G)	P.O.M.	25	1
	R15-10T C	026613002132	Oval Handle (DRWG. H)	Die Cast/Chrome	25	1
	R15-10T R	026613041605	Oval Handle (DRWG. H)	Die Cast/Rough	25	1
	R15-10TP C	026613134765	Oval Handle (DRWG. H)	ABS/Chrome	25	1
	X15-10 C	026613042022	Cross Handle (DRWG. I)	Brass/Chrome	25	2
	XXR15-10R C	026613042046	Round Handle (DRWG. J)	Brass/Chrome	25	1
	XXR15-10R R	026613042053	Round Handle (DRWG. J)	Brass/Rough	25	1
	S15-10 C	026613041780	Loose Key (DRWG. K)	Die Cast Zinc	25	1
	R15-9 C	026613041704	Screw for Stop Handles (DRWG. L)	Steel/Chrome	25	1
	KT15-9 C	026613107806	Screw for KT Ball Stop Handle (DRWG. M)	Zinc Plated Steel	25	1
	LKC	026613051215	Cap for Multi-Turn & KT Series Loose Key/ Screwdriver Slot Stops (DRWG. N)	Chrome	15	1
	CT2-664 X P	026623140933	3/8" OD x 3/8" OD x 1/4" F Cap Nut (DRWG. O)	Rough	10	2
	CT2-666 X P	026613140926	3/8" OD x 3/8" OD Comp x 1/4" F Cap Nut (DRWG. O)	Rough	10	2

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Compression Nuts

61-4	026613006055	1/4" OD	Rough	10	0.1
61-4 C	026613066783	1/4" OD	Chrome	10	0.1
61-6	026613006079	3/8" OD	Rough	10	0.2
61-6 C	026613066868	3/8" OD	Chrome	10	0.2
61-7	026613066080	7/16" OD	Rough	10	0.2
61-7 C	026613066097	7/16" OD	Chrome	10	0.2
61-8	026613006086	1/2" OD	Rough	10	0.2
61-8 C	026613066936	1/2" OD	Chrome	10	0.2
61-10	026613006093	5/8" OD	Rough	5	0.2
61-10 C	026613066660	5/8" OD	Chrome	5	0.2



Compression Sleeves

60-4	026613005928	1/4" OD (DRWG. A)	Brass	10	0.1
60-6	026613005942	3/8" OD (DRWG. A)	Brass	10	0.1
60-7	026613005959	7/16" OD (DRWG. A)	Brass	10	0.1
60-8	026613005966	1/2" OD (DRWG. A)	Brass	10	0.1
60-10	026613005973	5/8" OD (DRWG. A)	Brass	5	0.1
60PT-4	026613005997	1/4" OD (DRWG. B)	Plastic	10	0.1
60PT-5	026613006000	5/16" OD (DRWG. B)	Plastic	10	0.1
60PT-6	026613006017	3/8" OD (DRWG. B)	Plastic	10	0.1
60PT-8	026613006024	1/2" OD (DRWG. B)	Plastic	10	0.1
60PT-10	026613006031	5/8" OD (DRWG. B)	Plastic	10	0.1



Brass Inserts

For use with nylon and plastic hose and regular compression fittings. Not for use with PEX piping.

63PT-4	026613006833	For 1/4" OD	Brass	10	0.1
63PT-5	026613006840	For 5/16" OD	Brass	10	0.1
63PT-6	026613006857	For 3/8" OD	Brass	10	0.1
63PT-8	026613006864	For 1/2" OD	Brass	10	0.1
63PT-10	026613006871	For 5/8" OD	Brass	10	0.1



Stainless Steel Inserts

For use with PEX piping.

TS-6X	026613107110	For 3/8" Nom Tube (1/2" OD)	Stainless Steel	10	0.1
TS-8X	026613097541	For 1/2" Nom Tube (5/8" OD)	Stainless Steel	10	0.1





PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Flare Nuts w/9/16-24 Fine Thread					
F0-6	026613004785	3/8" OD Tube	Rough	10	0.2
F0-6 C	026613059877	3/8" OD Tube	Chrome	10	0.2
F0-6-4 C	026613059846	3/8" OD Tube x 1/4" OD Tube	Chrome	10	0.3
F0-6-4 R	026613058962	3/8" OD Tube x 1/4" OD Tube	Rough	10	0.3
F0-8	026613967349	1/2" OD Tube	Rough	10	0.4
F0-8 C	026613059884	1/2" OD Tube	Chrome	10	0.4



A

CPVC Solvent Weld Components

NSWRA1	026613041360	1/2" Nom Insert and Seal (DRWG. A)		5	0.1
NSWN-1 C	026613058382	1/2" Nom Nut (DRWG. B)	Chrome	5	0.3
NSWN-1 R	026613058399	1/2" Nom Nut (DRWG. B)	Rough	5	0.3
NSWN-2 C	026613093871	3/4" Nom Nut (DRWG. B)	Chrome	5	0.6



B



A

Riser Component Parts – For Faucet Riser Tubes

1A	026613041162	3/8" Nosepiece (for tube solder application) (DRWG. A)	Brass	25	0.6
B	01W	026613041032	Cone Washer for 3/8" OD Tube (DRWG. B)	Rubber	25 0.1
	04W	026613041070	Cone Washer for 5/8" OD Tube (DRWG. B)	Rubber	25 0.1
C	R15-6	026613041650	Thrust Washer (DRWG. C)	Brass	25 0.1
	004X	026613041018	Friction Ring for 27/32" OD Risers (DRWG. C)	Brass	25 0.1
D	SJ300 C	026613067209	Faucet Shank Nut (DRWG. D)	Brass/ Chrome	25 0.9
	SJ300 R	026613067216	Faucet Shank Nut (DRWG. D)	Brass/ Rough	25 0.9



B



C



D



A

Riser Component Parts – For Toilet Riser Tubes

1DL	026613003832	Nosepiece for 3/8" OD Tube (DRWG. A)	Plastic	25	0.1
B	3DL	026613041278	Nosepiece for 1/2" OD Tube (DRWG. B)	Plastic	25 0.1
C	1DE	026613041193	Cone Washer and Tube Insert for 3/8" OD Tube Heavy Nosepiece (DRWG. C)	Rubber	25 0.1
D	01E	026613041025	Cone Washer for 3/8" OD Tube (DRWG. D)	Rubber	25 0.2
	03E	026613041056	Cone Washer for 1/2" OD Tube (DRWG. D)	Rubber	25 0.1
	SC	026613041841	Cone Washer for 7/16" Corr-O-Flex Tube (DRWG. D)	Rubber	25 0.2
E	001E	026613034010	Friction Ring for 3/8" OD Toilet Risers (DRWG. E)	Brass	25 0.1
	003E	026613040998	Friction Ring for 1/2" OD Toilet Risers (DRWG. E)	Brass	25 0.1



B



C



D



E

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Shallow Escutcheons

646*	026613056883	3/8" I.P. Shallow (.680 ID)	Stainless Steel	50	1
647	026613056906	1/2" I.P. Shallow (.840 ID)	Stainless Steel	50	1
653 C	026613056968	3/8" Nom (1/2" OD) Shallow (.500 ID)	Chrome	50	1
649	026613056920	1/2" Nom (5/8" OD) Shallow (.625 ID)	Stainless Steel	50	1



Bell Escutcheons

650 C*	026613081786	3/8" I.P. (11/16" OD) Bell (.687 ID)	Chrome	25	1
651 C	026613056944	1/2" I.P. Bell (.844 ID)	Chrome	25	1
654 C	026613056975	1/2" Nom (5/8" OD) Bell (.630 ID)	Chrome	25	1
657 C**	026613056982	9/16" OD Bell (.562 ID)	Chrome	25	1



Cast Brass Escutcheons w/Set Screw

CB646 C	026613057040	3/8" I.P. Shallow	Chrome	25	3
CB647 C	026613057057	1/2" I.P. Shallow	Chrome	25	3
CB649 C	026613057064	1/2" Nom (5/8" OD) Shallow	Chrome	25	3
CB650 C*	026613057071	11/16" OD Shallow	Chrome	25	3



Chrome Plated Brass Cover Tubes

8489 C	026613056999	3-1/2" Length for 1/2" Nom Copper Tube Use 650 C Bell Escutcheon	Chrome	25	1
8491 C	026613057019	36" Length for 1/2" Nom Copper Tube Use 650 C Bell Escutcheon	Chrome	5	3



Faucet Tailpieces

56825 C	026613055435	Straight Faucet Tailpiece 1/4" MIP x 1-1/2" (DRWG. A)	Chrome	25	1
56825 R	026613082028	Straight Faucet Tailpiece 1/4" MIP x 1-1/2" (DRWG. A)	Rough	25	1
73010 C	026613082035	Offset Faucet Tailpiece 1/4" MIP x 2" (DRWG. B)	Chrome	25	7



(A)



(B)

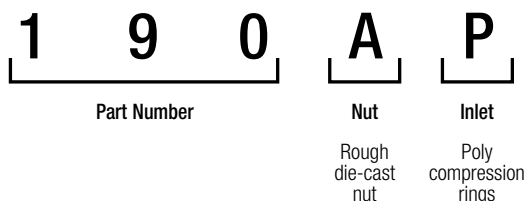
*For use with CS40 series stops and chrome cover tubes

**For use with CS44 stops

Part Numbering System

Drainage Waste Connectors

Example:



Part Number

Basic part number.
1-3 digits.

Nut

- A** Rough die-cast nut
- B** Chrome die-cast nut
- C** Rough brass nut
- D** Chrome brass nut

Option

- P** Poly compression rings
- L** Lead compression rings
- R** With rubber washer
(P/N 90BR, 90DR, 94BR,
94DR, 96BR, 96DR,
98DR Only)

Waste Connectors Machined from Extruded Solid Brass

Entire connector body is produced from solid brass. Eliminates all potential pin holes and porosity.

- **Uniform Wall Thickness** – No variations in wall thickness. Close dimensional tolerances assured.
- **Better Threads** – Uniform cleaner threads insure positive threaded connections. Less chance of cross-threading.
- **Cleaner, Smoother Water Ways** – Uniform smooth internal surfaces allow full unobstructed flow through connector.
- **Smooth Finished Appearance...Easier to Assemble** – No burrs or rough surfaces to catch or hang up during assembly.



PART NO.	UPC	SIZE	NUT/MATERIAL	FINISH	QTY.	LBS.
OD Tube x MIP Tapped Female Sweat						
190A	026613055596	1-1/4" OD x 1-1/4" MIP	Die Cast	Rough	5	1
190B	026613055619	1-1/4" OD x 1-1/4" MIP	Die Cast	Chrome	5	1
190C	026613055633	1-1/4" OD x 1-1/4" MIP	Brass	Rough	5	2
192A	026613055718	1-1/4" OD x 1-1/2" MIP	Die Cast	Rough	5	2
192B	026613002422	1-1/4" OD x 1-1/2" MIP	Die Cast	Chrome	5	2
192C	026613055749	1-1/4" OD x 1-1/2" MIP	Brass	Rough	5	2
196A	026613055824	1-1/2" OD x 1-1/2" MIP	Die Cast	Rough	5	2
196B	026613002439	1-1/2" OD x 1-1/2" MIP	Die Cast	Chrome	5	2
196C	026613055879	1-1/2" OD x 1-1/2" MIP	Brass	Rough	5	2

PART NO.	UPC	SIZE	NUT/MATERIAL	FINISH	QTY.	LBS.
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OD Tube x FIP

191B	026613055671	1-1/4" OD x 1-1/4" FIP	Die Cast	Chrome	5	1
191C	026613055695	1-1/4" OD x 1-1/4" FIP	Brass	Rough	5	2
193A	026613055770	1-1/4" OD x 1-1/2" FIP	Die Cast	Rough	5	2
193B	026613002446	1-1/4" OD x 1-1/2" FIP	Die Cast	Chrome	5	2
193C	026613055794	1-1/4" OD x 1-1/2" FIP	Brass	Rough	5	2
197A	026613055909	1-1/2" OD x 1-1/2" FIP	Die Cast	Rough	5	2
197B	026613002453	1-1/2" OD x 1-1/2" FIP	Die Cast	Chrome	5	2
197C	026613055947	1-1/2" OD x 1-1/2" FIP	Brass	Rough	5	2
197D	026613055978	1-1/2" OD x 1-1/2" FIP	Brass	Chrome	5	2

**OD Tube x Female Sweat**

200A	026613056081	1-1/4" OD x 1-1/4" ID Female Sweat	Die Cast	Rough	5	2
200B	026613056098	1-1/4" OD x 1-1/4" ID Female Sweat	Die Cast	Chrome	5	2
200C	026613056104	1-1/4" OD x 1-1/4" ID Female Sweat	Brass	Rough	5	2
198A	026613055992	1-1/4" OD x 1-1/2" ID Female Sweat	Die Cast	Rough	5	2
198B	026613056005	1-1/4" OD x 1-1/2" ID Female Sweat	Die Cast	Chrome	5	2
198D	026613056029	1-1/4" OD x 1-1/2" ID Female Sweat	Brass	Chrome	5	2
199A	026613056036	1-1/2" OD x 1-1/2" ID Female Sweat	Die Cast	Rough	5	2
199B	026613056043	1-1/2" OD x 1-1/2" ID Female Sweat	Die Cast	Chrome	5	2

**OD Tube x Male Sweat**

202A	026613056128	1-1/4" OD x 1-1/4" OD Male Sweat	Die Cast	Rough	5	2
202D	026613056159	1-1/4" OD x 1-1/4" OD Male Sweat	Brass	Chrome	5	2
204C	026613056227	1-1/4" OD x 1-1/2" OD Male Sweat	Brass	Rough	5	2
203A	026613056166	1-1/2" OD x 1-1/2" OD Male Sweat	Die Cast	Rough	5	2



PART NO.	UPC	SIZE	NUT/MATERIAL	FINISH	QTY.	LBS.
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Compression Slip Nuts



90A	026613056258	1-1/4" OD x 1-1/4" FIP (DRWG. A)	Die Cast	Rough	25	2
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90B	026613056272	1-1/4" OD x 1-1/4" FIP (DRWG. A)	Die Cast	Chrome	25	2
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90C	026613056296	1-1/4" OD x 1-1/4" FIP (DRWG. B)	Brass	Rough	25	3
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90D	026613056302	1-1/4" OD x 1-1/4" FIP (DRWG. B)	Brass	Chrome	25	3
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97B	026613056586	1-1/4" OD x 1-1/2" FIP (DRWG. A)	Die Cast	Chrome	25	2
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94D	026613056418	1-3/8" OD x 1-1/2" FIP (DRWG. B)	Brass	Chrome	25	3
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96A	026613056449	1-1/2" OD x 1-1/2" FIP (DRWG. A)	Die Cast	Rough	25	2
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96B	026613056470	1-1/2" OD x 1-1/2" FIP (DRWG. A)	Die Cast	Chrome	25	2
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96C	026613056494	1-1/2" OD x 1-1/2" FIP (DRWG. B)	Brass	Rough	25	3
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96D	026613056517	1-1/2" OD x 1-1/2" FIP (DRWG. B)	Brass	Chrome	25	3
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Compression Rings



90	026613056241	1-1/4" OD (DRWG. A)	Brass	-	25	0.4
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90P	026613056333	1-1/4" OD (DRWG. C)	Polyethylene	-	25	0.3
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90R	026613056340	1-1/4" OD (DRWG. D)	Rubber	-	25	0.2
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96	026613056432	1-1/2" OD (DRWG. A)	Brass	-	25	0.7
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96L	026613056531	1-1/2" OD (DRWG. B)	Lead	-	25	1.5
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96P	026613056548	1-1/2" OD (DRWG. C)	Polyethylene	-	25	0.8
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96R	026613056555	1-1/2" OD (DRWG. A)	Rubber	-	25	0.2
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Compression Slip Nuts w/Rubber Washers



90BR	026613056289	1-1/4" OD x 1-1/4" FIP	Die Cast	Chrome	25	2
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96BR	026613056487	1-1/2" OD x 1-1/2" FIP	Die Cast	Chrome	25	2
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PART NO.	UPC	DESCRIPTION	QTY.	LBS.
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Miscellaneous

BC9441	026613012360	Dishwasher Air Gap 5/8" OD Inlet x 7/8" OD Outlet	10	2
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Heavy Pattern Water Supplies Stops & Kits





PART NO.	UPC	DESCRIPTION	QTY.	LBS.
Stops – Heavy Pattern – Angle (Compression)				
HCR19Z C	026613049878	1/2" Nom Comp Inlet x 3/8" OD Outlet	60	25.5
HCR39Z C	026613050331	1/2" Nom Comp Inlet x 1/2" OD Outlet	60	25.5
HSCR19 C	026613049908	1/2" Nom Comp Inlet x 3/8" OD Outlet, Loose Key	60	28.3
HSCR39 C	026613050362	1/2" Nom Comp Inlet x 1/2" OD Outlet, Loose Key	60	28.3



Stops – Heavy Pattern – Angle (FIP)				
HR15Z C	026613050454	3/8" FIP Inlet x 3/8" OD Outlet	60	27.5
HR17Z C	026613050515	1/2" FIP Inlet x 3/8" OD Outlet	60	25.5
HR37Z C	026613050768	1/2" FIP Inlet x 1/2" OD Outlet	60	31
HSR15 C	026613050485	3/8" FIP Inlet x 3/8" OD Outlet, Loose Key	60	30
HSR17 C	026613050546	1/2" FIP Inlet x 3/8" OD Outlet, Loose Key	60	28.3
HSR37 C	026613050799	1/2" FIP Inlet x 1/2" OD Outlet, Loose Key	60	34
HSR87 C	026613049861	1/2" FIP Inlet x 1/2" FIP Outlet, Loose Key	60	34



Stops – Heavy Pattern – Angle (Sweat Inlet)				
HR19 C	026613050881	1/2" Nom Sweat Inlet x 3/8" OD Outlet	60	25.5
HSR19 C	026613050911	1/2" Nom Sweat Inlet x 3/8" OD Outlet, Loose Key	60	28.3



Stop – Heavy Pattern – Angle (Sweat Extension)				
HSCS46B C	026613050669	1/2" Nom Sweat w/5" Extension Tube Inlet x 1/2" OD Outlet, Loose Key, Bell Escutcheon	30	19.8

PART NO.	UPC	DESCRIPTION	QTY.	LBS.
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Faucet Supplies – Angle – Flexible Type (Compression)

HCR1912AZ C	026613049885	1/2" Nom Comp Inlets x 3/8" OD Outlets, Heavy Pattern, 12" Risers, Escutcheons	15 Pr.	18.8
HCR3912AZ C	026613050348	1/2" Nom Comp Inlets x 1/2" OD Outlets, Heavy Pattern, 12" Risers, Escutcheons	15 Pr.	21.5
HSCR1912A C	026613049915	1/2" Nom Comp Inlets x 3/8" OD Outlets, Heavy Pattern, Loose Key, 12" Risers, Escutcheons	15 Pr.	20



Faucet Supplies – Flexible Type (FIP)

HR1512AZ C	026613050478	3/8" FIP Inlets x 3/8" OD Outlets, Heavy Pattern, 12" Risers, Escutcheons	15 Pr.	20
HR1712AZ C	026613050522	1/2" FIP Inlets x 3/8" OD Outlets, Heavy Pattern, 12" Risers, Escutcheons	15 Pr.	18.8
HR3712AZ C	026613050805	1/2" FIP Inlets x 1/2" OD Outlets, Heavy Pattern, 12" Risers, Escutcheons	15 Pr.	21.5
HSR1712A C	026613050430	1/2" FIP Inlets x 3/8" OD Outlets, Heavy Pattern, Loose Key, Escutcheons	15 Pr.	20
HSR3512A C	026613050782	3/8" FIP Inlets x 1/2" OD Outlets, Heavy Pattern, Loose Key, 12" Risers, Escutcheons	15 Pr.	20
HSR3712A C	026613050881	1/2" FIP Inlets x 1/2" OD Outlets, Heavy Pattern, Loose Key, 12" Risers, Escutcheons	15 Pr.	23



Faucet Supplies – Angle Flexible Type (Sweat)

HR1912A C	026613050898	1/2" Nom Sweat Inlets x 3/8" OD Outlets, Heavy Pattern, 12" Risers, Escutcheons	15 pr.	18.8
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Faucet Supplies – Angle – Flexible Type (Sweat Extension)

HCS400A C	026613050591	1/2" Nom Sweat w/5" Extension Tube Inlets x 3/8" OD Outlets, Heavy Pattern, 12" Risers, Bell Escutcheons	15 Pr.	23
HCS500A C	026613050645	1/2" Nom Sweat w/5" Extension Tube Inlets x 1/2" OD Outlets, Heavy Pattern, 12" Risers, Bell Escutcheons	15 Pr.	23
HSCS400A C	026613050614	1/2" Nom Sweat w/5" Extension Tube Inlets x 3/8" OD Outlets, Heavy Pattern, Loose Key, 12" Risers, Bell Escutcheons	15 Pr.	24.5





PART NO.	UPC	DESCRIPTION	QTY.	LBS.
Toilet Supplies – Angle – Flexible Type (Compression)				
HSCR1912DL C	026613050690	1/2" Nom Comp Inlet x 3/8" OD Outlet, Heavy Pattern, Loose Key, 12" Riser, Escutcheon	15	11



Toilet Supplies – Angle – Flexible Type (FIP)				
HSR1712DL C	026613050560	1/2" FIP Inlet x 3/8" OD Outlet, Heavy Pattern, Loose Key, 12" Riser, Escutcheon	15	11
HSR3712DL C	026613050812	1/2" FIP Inlet x 1/2" OD Outlet, Heavy Pattern, Loose Key, 12" Riser, Escutcheon	15	12.5



HR3712DLZ C	026613050775	1/2" FIP Inlet x 1/2" OD Outlet, Heavy Pattern, 12" Riser, Escutcheon	15	11.8
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Toilet Supplies – Angle – Rigid Type (FIP)				
HS3651 C	026613050751	3/8" FIP w/5-1/2" Extension Nipple Inlet x 3/8" FIP Outlet w/3-1/2" Riser Nipple, Heavy Pattern, Loose Key, Stuffing Box, Escutcheon	15	19.5



Toilet Supplies – Angle – Flexible Type (Sweat)				
HR1912DL C	026613050904	1/2" Nom Sweat Inlet x 3/8" OD Outlet, Heavy Pattern, 12" Riser, Escutcheon	15	10.3



Toilet Supplies – Angle – Flexible Type (Sweat Extension)				
HCS401DL C	026613050584	1/2" Nom Sweat w/5" Extension Tube Inlet x 3/8" OD Outlet, Heavy Pattern, 12" Riser, Bell Escutcheon	15	12.5

Decorative Plumbing Products and Accessories



Finishes Available



Polished Brass PVD
Suffix "BRL"



Polished Brass
Suffix "P"



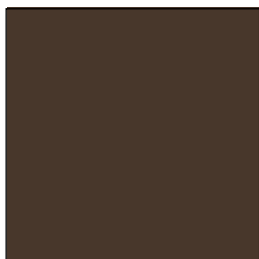
Polished Nickel
Suffix "NP"



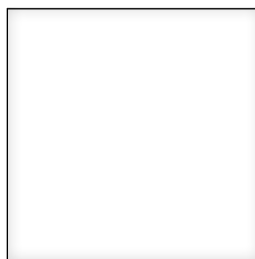
Stainless Steel PVD
Suffix "SS"



Satin Nickel
Suffix "NS"



Oil Rubbed Bronze
Suffix "BZ"



White
Suffix "W"

All Special Finish Orders Are Non-Cancellable & Non-Returnable



PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Compression x Compression Stops – Angle

XKTCR19 NS	026613137162	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	10
XKTCR19 BZ	026613137179	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9

**Compression x Compression Stops – Straight**

XKTCR14 NS	026613137087	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	9
XKTCR14 BZ	026613137094	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9

**Δ CPVC Solvent Weld Inlet Stops – Angle**

XKTPR19 NS	026613137223	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	10
XKTPR19 BZ	026613137230	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	10

**Δ CPVC Solvent Weld Inlet Stops – Straight**

XKTPR14 NS	026613137209	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	10
XKTPR14 BZ	026613137216	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9

**Sweat x Compression Stops – Angle w/5" Sweat Extension**

XKTCS40B NS	026613137100	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Satin Nickel	30	19
XKTCS40B BZ	026613137117	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Oil Rubbed Bronze	30	18

**Sweat x Compression Stops – Straight w/5" Sweat Extension**

XKTCS41B NS	026613137124	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Satin Nickel	30	19
XKTCS41B BZ	026613137131	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Oil Rubbed Bronze	30	19



^ΔCPVC pre-torqued fittings eliminate the need for tightening on the job

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Compression x Compression Stops – Angle



OCR19 NS	026613125329	1/2" Nom Comp x 3/8" OD Comp	Satin Nickel	20	5
OCR19 BZ	026613125312	1/2" Nom Comp x 3/8" OD Comp	Oil Rubbed Bronze	20	5
OCR19 P	0266130026626	1/2" Nom Comp x 3/8" OD Comp	Polished Brass	20	5
OCR19 NP	026613139357	1/2" Nom Comp x 3/8" OD Comp	Polished Nickel	20	5
XCR19 NS1	026613125367	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	8
XCR19 BZ1	026613125503	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	8
XCR19 P1	026613125350	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Polished Brass	20	8
XCR19 NP1	026613139487	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Polished Nickel	20	8

Compression x Compression Stops – Straight



OCR14 NS	026613125091	1/2" Nom Comp x 3/8" OD Comp	Satin Nickel	20	6
OCR14 BZ	026613125107	1/2" Nom Comp x 3/8" OD Comp	Oil Rubbed Bronze	20	6
OCR14 P	026613005188	1/2" Nom Comp x 3/8" OD Comp	Polished Brass	20	6
OCR14 NP	026613139074	1/2" Nom Comp x 3/8" OD Comp	Polished Nickel	20	6
XCR14 NS1	026613125176	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	9
XCR14 BZ1	026613125169	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9
XCR14 P1	026613125152	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Polished Brass	20	9
XCR14 NP1	026613139258	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Polished Nickel	20	9

FIP x Compression Stops – Angle



OR15 NS	026613124926	3/8" FIP x 3/8" OD Comp	Satin Nickel	20	4
OR15 BZ	026613124940	3/8" FIP x 3/8" OD Comp	Oil Rubbed Bronze	20	4
OR15 P	026613027487	3/8" FIP x 3/8" OD Comp	Polished Brass	20	4
OR15 NP	026613139562	3/8" FIP x 3/8" OD Comp	Polished Nickel	20	4
XR15 NS1	026613139135	3/8" FIP x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	8
XR15 BZ1	026613139142	3/8" FIP x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	8

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
FIP x Compression Stops – Angle (cont'd)					
OR17 NS	026613125145	1/2" FIP x 3/8" OD Comp	Satin Nickel	20	5
OR17 BZ	026613125138	1/2" FIP x 3/8" OD Comp	Oil Rubbed Bronze	20	5
OR17 P	026613027609	1/2" FIP x 3/8" OD Comp	Polished Brass	20	5
OR17 NP	026613139166	1/2" FIP x 3/8" OD Comp	Polished Nickel	20	5
XR15 P1	026613139159	3/8" FIP x 3/8" OD Comp w/Cross Handle	Polished Brass	20	7
XR15 NP1	026613139128	3/8" FIP x 3/8" OD Comp w/Cross Handle	Polished Nickel	20	8
XR17 NS1	026613139180	1/2" FIP x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	8
XR17 BZ1	026613139197	1/2" FIP x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	8
XR17 P1	026613139203	1/2" FIP x 3/8" OD Comp w/Cross Handle	Polished Brass	20	8
XR17 NP1	026613139173	1/2" FIP x 3/8" OD Comp w/Cross Handle	Polished Nickel	20	8



FIP x Compression Stops – Straight

OR10 NS	026613125039	3/8" F.I.P x 3/8" OD Comp	Satin Nickel	20	5
OR10 BZ	026613125046	3/8" F.I.P x 3/8" OD Comp	Oil Rubbed Bronze	20	5
OR12 NS	026613125060	1/2" FIP x 3/8" OD Comp	Satin Nickel	20	6
OR12 BZ	026613125053	1/2" FIP x 3/8" OD Comp	Oil Rubbed Bronze	20	6
XR10 NS1	026613139524	3/8" FIP x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	9
XR10 BZ1	026613139531	3/8" FIP x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9
XR12 NS1	026613139548	1/2" FIP x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	9
XR12 BZ1	026613139555	1/2" FIP x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9



PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Sweat x Compression Stops – Angle w/5" Sweat Extension					
CS40B NS	026613125183	1/2" Nom Sweat x 3/8" OD Comp w/Sweat Extension & Bell Escutcheon	Satin Nickel	30	13
CS40B BZ	026613125190	1/2" Nom Sweat x 3/8" OD Comp w/Sweat Extension & Bell Escutcheon	Oil Rubbed Bronze	30	13
CS40B BRL	026613106311	1/2" Nom Sweat x 3/8" OD Comp w/Sweat Extension & Bell Escutcheon	Polished Brass PVD	30	13
CS40B NP	026613125664	1/2" Nom Sweat x 3/8" OD Comp w/Sweat Extension & Bell Escutcheon	Polished Nickel	30	13
XCS40B NS	026613139210	1/2" Nom Sweat x 3/8" OD Comp w/Sweat Extension, Bell Escutcheon and Cross Handle	Satin Nickel	30	17
XCS40B BZ	026613139227	1/2" Nom Sweat x 3/8" OD Comp w/Sweat Extension, Bell Escutcheon and Cross Handle	Oil Rubbed Bronze	30	17
XCS40B BRL	026613139234	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Polished Brass PVD	30	16
XCS40B NP	026613139265	1/2" Nom Comp x 3/8" OD Comp w/Cross Handle	Polished Nickel	30	17



Sweat x Compression Stops – Straight w/5" Sweat Extension

CS41B NS	026613125305	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension & Bell Escutcheon	Satin Nickel	30	14
CS41B BZ	026613125299	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension & Bell Escutcheon	Oil Rubbed Bronze	30	14
CS41B BRL	026613106328	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension & Bell Escutcheon	Polished Brass PVD	30	14
CS41B NP	026613139272	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension & Bell Escutcheon	Polished Nickel	30	14
XCS41B NS	026613139289	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Satin Nickel	30	19
XCS41B BZ	026613139296	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Oil Rubbed Bronze	30	19
XCS41B BRL	026613139302	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Polished Brass PVD	30	18
XCS41B NP	026613139319	1/2" Nom Sweat x 3/8" OD Comp w/5" Sweat Extension, Bell Escutcheon and Cross Handle	Polished Nickel	30	19



PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Δ CPVC Solvent Weld Inlet Stops – Angle

PR19 NS	026613125206	1/2" Nom CPVC x 3/8" OD Comp	Satin Nickel	20	5
PR19 BZ	026613125213	1/2" Nom CPVC x 3/8" OD Comp	Oil Rubbed Bronze	20	5
XPR19 NS1	026613139364	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	9
XPR19 BZ1	026613139371	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9



Δ CPVC Solvent Weld Inlet Stops – Straight

PR14 NS	026613125220	1/2" Nom CPVC x 3/8" OD Comp	Satin Nickel	20	6
PR14 BZ	026613125237	1/2" Nom CPVC x 3/8" OD Comp	Oil Rubbed Bronze	20	6
XPR14 NS1	026613139333	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Satin Nickel	20	9
XPR14 BZ1	026613139340	1/2" Nom CPVC x 3/8" OD Comp w/Cross Handle	Oil Rubbed Bronze	20	9



Δ CPVC Pre-torqued fittings eliminate the need for tightening on the job

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Faucet Risers – 1-Piece With Insert

1-12A NSP	026613124315	3/8" OD Tube x 11-1/2" Length	Satin Nickel	20	3
1-12A BZP	026613124308	3/8" OD Tube x 11-1/2" Length	Oil Rubbed Bronze	20	3
1-20A NSP	026613124438	3/8" OD Tube x 19-1/2" Length	Satin Nickel	20	4
1-20A BZP	026613124995	3/8" OD Tube x 19-1/2" Length	Oil Rubbed Bronze	20	4
1-20A PP	026613124490	3/8" OD Tube x 19-1/2" Length	Polished Brass	20	4
1-20A NPP	026613125657	3/8" OD Tube x 19-1/2" Length	Polished Nickel	20	4
1-30A NSP	026613124988	3/8" OD Tube x 29-1/2" Length	Satin Nickel	20	6
1-30A BZP	026613124452	3/8" OD Tube x 29-1/2" Length	Oil Rubbed Bronze	20	6



Toilet Risers With Gasket Nosepiece

1-12DL NSP	026613124476	3/8" OD Tube x 11-1/2" Length	Satin Nickel	20	3
1-12DL BZP	026613124469	3/8" OD Tube x 11-1/2" Length	Oil Rubbed Bronze	20	3
1-20DL NSP	026613124605	3/8" OD Tube x 19-1/2" Length	Satin Nickel	20	4
1-20DL BZP	026613124612	3/8" OD Tube x 19-1/2" Length	Oil Rubbed Bronze	20	4
1-20DL PP	026613124629	3/8" OD Tube x 19-1/2" Length	Polished Brass	20	4
1-20DL NPP	026613139388	3/8" OD Tube x 19-1/2" Length	Polished Nickel	20	4



Toilet Risers With Heavy Duty Rubber Nosepiece

1-12DE NSP	026613124346	3/8" OD Tube x 11-1/2" Length	Satin Nickel	20	3
1-12DE BZP	026613124339	3/8" OD Tube x 11-1/2" Length	Oil Rubbed Bronze	20	3
1-20DE NSP	026613124698	3/8" OD Tube x 19-1/2" Length	Satin Nickel	20	4
1-20DE BZP	026613124704	3/8" OD Tube x 19-1/2" Length	Oil Rubbed Bronze	20	4



PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
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Faucet Supply Kits – 1/4 Turn

XKTCR1920A NS	026613137148	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheons and Cross Handles (2 per box)	Satin Nickel	20	33
XKTCR1920A BZ	026613137155	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheons and Cross Handles (2 per box)	Oil Rubbed Bronze	20	32



Faucet Supply Kits – Multi-Turn

OCR1920A NS	026613124391	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheons (2 per box)	Satin Nickel	20	23
OCR1920A BZ	026613124384	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheons (2 per box)	Oil Rubbed Bronze	20	23
XCR1920A NS	026613139395	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheons and Cross Handles (2 per box)	Satin Nickel	20	30
XCR1920A BZ	026613139401	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheons and Cross Handles (2 per box)	Oil Rubbed Bronze	20	30



Toilet Supply Kits – 1/4 Turn

XKTCR1912DL NS	026613137186	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 11-1/2" Length w/Shallow Escutcheon and Cross Handle	Satin Nickel	20	16
XKTCR1912DL BZ	026613137193	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 11-1/2" Length w/Shallow Escutcheon and Cross Handle	Oil Rubbed Bronze	20	15



PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Toilet Supply Kits – Multi-Turn					
OCR1912DL NS	026613124360	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 11-1/2" Length w/Shallow Escutcheon	Satin Nickel	20	11
OCR1912DL BZ	026613124377	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 11-1/2" Length w/Shallow Escutcheon	Oil Rubbed Bronze	20	11
OCR1920DL NS	026613139449	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheon	Satin Nickel	20	14
OCR1920DL BZ	026613139456	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheon	Oil Rubbed Bronze	20	14
XCR1912DL NS	026613139418	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 11-1/2" Length w/Shallow Escutcheon and Cross Handle	Satin Nickel	20	14
XCR1912DL BZ	026613139425	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 11-1/2" Length w/Shallow Escutcheon and Cross Handle	Oil Rubbed Bronze	20	14
XCR1920DL NS	026613139463	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheon and Cross Handle	Satin Nickel	20	17
XCR1920DL BZ	026613139470	Compression Inlet Angle Stop Inlet/Outlet: 1/2" Nom Comp x 3/8" OD Tube Riser. Inlet/Outlet: 3/8" OD Tube x 19-1/2" Length w/Shallow Escutcheon and Cross Handle	Oil Rubbed Bronze	20	17



PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Compression Nuts					
61-6 NSH	026613124131	3/8" OD Comp	Satin Nickel	20	1
61-6 BZH	026613124148	3/8" OD Comp	Oil Rubbed Bronze	20	1
61-6 PH	026613124155	3/8" OD Comp	Polished Brass	20	1
61-6 NPH	026613139494	3/8" OD Comp	Polished Nickel	20	1



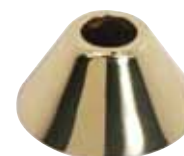
Stop Handles

R15-10T NSH	026613124070	Oval Handle	Satin Nickel	20	2
R15-10T BZH	026613124087	Oval Handle	Oil Rubbed Bronze	20	2
R15-10T PH	026613124094	Oval Handle	Polished Brass	20	2
R15-10T NPH	026613139517	Oval Handle	Polished Nickel	20	2
XKT15-10 NSH	026613137308	Cross Handle for 1/4 Turn Stops	Satin Nickel	20	5
XKT15-10 BZH	026613137315	Cross Handle for 1/4 Turn Stops	Oil Rubbed Bronze	20	4
X15-10 NSH	026613124117	Cross Handle for Multi Turn Stops	Satin Nickel	20	4
X15-10 BZH	026613124100	Cross Handle for Multi Turn Stops	Oil Rubbed Bronze	20	4
X15-10 PH	026613124124	Cross Handle for Multi Turn Stops	Polished Brass	20	4
X15-10 NPH	026613139432	Cross Handle for Multi Turn Stops	Polished Nickel	20	4



Escutcheons

646 NS	026613124780	3/8" IP Shallow Escutcheon	Satin Nickel	20	1
646 BZ	026613124797	3/8" IP Shallow Escutcheon	Oil Rubbed Bronze	20	1
646 P	026613057095	3/8" IP Shallow Escutcheon	Polished Brass	20	1
646 NP	026613136974	3/8" IP Shallow Escutcheon	Polished Nickel	20	1
647 NS	026613124803	1/2" IP Shallow Escutcheon	Satin Nickel	20	1
647 BZ	026613124810	1/2" IP Shallow Escutcheon	Oil Rubbed Bronze	20	1
647 P	026613057101	1/2" IP Shallow Escutcheon	Polished Brass	20	1
647 NP	026613137247	1/2" IP Shallow Escutcheon	Polished Nickel	20	1
649 NS	026613124827	1/2" Nom (5/8" OD) Shallow Escutcheon	Satin Nickel	20	1
649 BZ	026613124834	1/2" Nom (5/8" OD) Shallow Escutcheon	Oil Rubbed Bronze	20	1
649 P	026613057125	1/2" Nom (5/8" OD) Shallow Escutcheon	Polished Brass	20	1
649 NP	026613137254	1/2" Nom (5/8" OD) Shallow Escutcheon	Polished Nickel	20	1
650 NS	026613124865	11/16" OD (3/8" IP) Bell Escutcheon	Satin Nickel	20	1
650 BZ	026613124872	11/16" OD (3/8" IP) Bell Escutcheon	Oil Rubbed Bronze	20	1
650 P	026613057132	11/16" OD (3/8" IP) Bell Escutcheon	Polished Brass	20	1
650 NP	026613137261	11/16" OD (3/8" IP) Bell Escutcheon	Polished Nickel	20	1
651 NS	026613124889	1/2" IP Bell Escutcheon	Satin Nickel	20	1
651 BZ	026613124896	1/2" IP Bell Escutcheon	Oil Rubbed Bronze	20	1
654 NS	026613124902	1/2" Nom (5/8" OD) Bell Escutcheon	Satin Nickel	20	1
654 BZ	026613124919	1/2" Nom (5/8" OD) Bell Escutcheon	Oil Rubbed Bronze	20	1





PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Cover Tubes					
8489 NSH	026613123745	1/2" Nom Tube x 3-1/2" Length	Satin Nickel	20	3
8489 BZH	026613123738	1/2" Nom Tube x 3-1/2" Length	Oil Rubbed Bronze	20	3
8489 PH	026613123752	1/2" Nom Tube x 3-1/2" Length	Polished Brass	20	3
8489 NPH	026613137506	1/2" Nom Tube x 3-1/2" Length	Polished Nickel	20	3

Pipe Nipples



113-06-4 NSH	026613123554	3/8" MIP x 4" Length	Satin Nickel	20	6
113-06-4 BZH	026613123547	3/8" MIP x 4" Length	Oil Rubbed Bronze	20	5
113-06-4 PH	026613123561	3/8" MIP x 4" Length	Polished Brass	20	6
113-06-4 NPH	026613139500	3/8" MIP x 4" Length	Polished Nickel	20	5
113-06-6 NSH	026613123523	3/8" MIP x 6" Length	Satin Nickel	20	8
113-06-6 BZH	026613123516	3/8" MIP x 6" Length	Oil Rubbed Bronze	20	8
113-08-4 NSH	026613123585	1/2" MIP x 4" Length	Satin Nickel	20	6
113-08-4 BZH	026613123578	1/2" MIP x 4" Length	Oil Rubbed Bronze	20	6
113-08-4 PH	026613123592	1/2" MIP x 4" Length	Polished Brass	20	6
113-08-4 NPH	026613139579	1/2" MIP x 4" Length	Polished Nickel	20	6
113-08-6 NSH	026613123509	1/2" MIP x 6" Length	Satin Nickel	20	9
113-08-6 BZH	026613123486	1/2" MIP x 6" Length	Oil Rubbed Bronze	20	8

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
P-Traps w/Box Escutcheons					
BC7100 NS	026613123783	1-1/4" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Satin Nickel	20	27
BC7100 BZ	026613123776	1-1/4" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Oil Rubbed Bronze	20	24
BC7100 P	026613123790	1-1/4" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Polished Brass	20	27
BC7100 NP	026613137278	1-1/4" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Polished Nickel	20	24
BC7111 NS	026613123677	1-1/2" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Satin Nickel	20	32
BC7111 BZ	026613123660	1-1/2" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Oil Rubbed Bronze	20	29
BC7111 P	026613123684	1-1/2" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Polished Brass	20	31
BC7111 NP	026613137285	1-1/2" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Polished Nickel	20	29



P-Traps Less/Box Escutcheons

BC7100F NS	026613123646	1-1/4" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Satin Nickel	20	24
BC7100F BZ	026613123639	1-1/4" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Oil Rubbed Bronze	20	24
BC7111F NS	026613123608	1-1/2" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Satin Nickel	20	29
BC7111F BZ	026613123615	1-1/2" OD Brass J-Bend w/17 GA. Wall Bend & Cast Brass Nuts	Oil Rubbed Bronze	20	29



High Box Escutcheons

661BX NSH	026613124278	1-1/4" OD x 1-1/4" ID x 3" OD x 1-3/4" Height	Satin Nickel	20	6
661BX BZH	026613124285	1-1/4" OD x 1-1/4" ID x 3" OD x 1-3/4" Height	Oil Rubbed Bronze	20	4
668BX NSH	026613124247	1-1/2" OD x 1-1/2" ID x 3" OD x 1-3/4" Height	Satin Nickel	20	6
668BX BZH	026613124254	1-1/2" OD x 1-1/2" ID x 3" OD x 1-3/4" Height	Oil Rubbed Bronze	20	4





PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Dishwasher Air Gaps					
BC9441 NS	026613123844	5/8" OD Tube Inlet x 7/8" OD Tube Plastic Body w/Brass Cap	Satin Nickel	20	7
BC9441 BZ	026613123837	5/8" OD Tube Inlet x 7/8" OD Tube Plastic Body w/Brass Cap	Oil Rubbed Bronze	20	7
BC9441 SS	026613123851	5/8" OD Tube Inlet x 7/8" OD Tube Plastic Body w/Brass Cap	Stainless Steel PVD	20	8
BC9441 W	026613123868	5/8" OD Tube Inlet x 7/8" OD Tube Plastic Body w/Brass Cap	White	20	6



Sink Hole Covers					
BC7120 NS	026613122793	2" Diameter. Fits Standard Sinks. Includes Bolt & Wing Nut	Satin Nickel	20	3
BC7120 BZ	026613122113	2" Diameter. Fits Standard Sinks. Includes Bolt & Wing Nut	Oil Rubbed Bronze	20	3
BC7120 SS	026613122120	2" Diameter. Fits Standard Sinks. Includes Bolt & Wing Nut	Stainless Steel PVD	20	3
BC7120 W	026613122137	2" Diameter. Fits Standard Sinks. Includes Bolt & Wing Nut	White	20	3



Garbage Disposal Accessories					
BC7125 NS	026613122199	Garbage Disposal Flange. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger. Made of Brass	Satin Nickel	20	7
BC7125 BZ	026613122182	Garbage Disposal Flange. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger. Made of Brass	Oil Rubbed Bronze	20	7
BC7125 SS	026613122205	Garbage Disposal Flange. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger. Made of Brass	Stainless Steel PVD	20	7
BC7125 W	026613122212	Garbage Disposal Flange. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger. Made of Brass	White	20	7
BC7130 NS	026613122366	Garbage Disposal Stopper. Fits BC7125. Made of Brass	Satin Nickel	20	4
BC7130 BZ	026613122359	Garbage Disposal Stopper. Fits BC7125. Made of Brass	Oil Rubbed Bronze	20	4
BC7130 SS	026613122373	Garbage Disposal Stopper. Fits BC7125. Made of Brass	Stainless Steel PVD	20	4
BC7130 W	026613122380	Garbage Disposal Stopper. Fits BC7125. Made of Brass	White	20	4

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Disposal Kits					
BC7131 NS	026613137674	Garbage Disposal Flange and Stopper Kit. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger	Satin Nickel	20	8
BC7131 BZ	026613137643	Garbage Disposal Flange and Stopper Kit. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger	Oil Rubbed Bronze	20	8
BC7131 SS	026613137650	Garbage Disposal Flange and Stopper Kit. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger	Stainless Steel PVD	20	7
BC7131 W	026613137667	Garbage Disposal Flange and Stopper Kit. Fits In-Sink-Erator, KitchenAid, Emerson, Kenmore and Grainger	White	20	8



Large Basket Strainers

BC7145 NS	026613122595	3-1/2" Wing Nut Locking Style Basket w/Nuts & Washers. Made of Brass	Satin Nickel	20	24
BC7145 BZ	026613122588	3-1/2" Wing Nut Locking Style Basket w/Nuts & Washers. Made of Brass	Oil Rubbed Bronze	20	24
BC7145 SS	026613122601	3-1/2" Wing Nut Locking Style Basket w/Nuts & Washers. Made of Brass	Stainless Steel PVD	20	23
BC7145 W	026613122618	3-1/2" Wing Nut Locking Style Basket w/Nuts & Washers. Made of Brass	White	20	24
BC7150 NS	0266131202663	3-1/2" Post Style Basket w/Nuts & Washers. Made of Brass	Satin Nickel	20	23
BC7150 BZ	026613122656	3-1/2" Post Style Basket w/Nuts & Washers. Made of Brass	Oil Rubbed Bronze	20	22
BC7150 SS	026613122670	3-1/2" Post Style Basket w/Nuts & Washers. Made of Brass	Stainless Steel PVD	20	21
BC7150 W	026613122687	3-1/2" Post Style Basket w/Nuts & Washers. Made of Brass	White	20	22





PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
Tub Drain Grills					
BC7215 NS	026613123394	Gerber-Type Strainer. Includes Screws	Satin Nickel	20	2
BC7215 BZ	026613123387	Gerber-Type Strainer. Includes Screws	Oil Rubbed Bronze	20	2

Shower Strainers



BC7225 NS	026613123455	4-1/4" OD (2-7/8" Prong to Prong.)	Satin Nickel	20	5
BC7225 BZ	026613123448	4-1/4" OD (2-7/8" Prong to Prong.)	Oil Rubbed Bronze	20	6



BC7226 NS	026613137551	Solid Brass Strainer for Plastic Oddities, Prier Brass, Richmond Foundry, Sioux Chief, Jones Stephens, C.P. Industries and Rapidfit Shower Drains. 4" diameter, 3-3/8" Center to Center Screw Holes	Satin Nickel	20	4
BC7226 BZ	026613137544	Solid Brass Strainer for Plastic Oddities, Prier Brass, Richmond Foundry, Sioux Chief, Jones Stephens, C.P. Industries and Rapidfit Shower Drains. 4" diameter, 3-3/8" Center to Center Screw Holes	Oil Rubbed Bronze	20	4

Overflow Face Plates – 2 Hole



BC7220 NS	026613123424	Trip-Lever for Drain Control w/Screws	Satin Nickel	20	8
BC7220 BZ	026613123417	Trip-Lever for Drain Control w/Screws	Oil Rubbed Bronze	20	8

Overflow Face Plates – 1 Hole



BC7221 NS	026613137353	One Hole Faceplate w/Bracket and Screw	Satin Nickel	20	5
BC7221 BZ	026613137360	One Hole Faceplate w/Bracket and Screw	Oil Rubbed Bronze	20	5

Overflow Face Plates – 2 Hole



BC7222 NS	026613137629	Two Hole Faceplate w/Screws	Satin Nickel	20	6
BC7222 BZ	026613137636	Two Hole Faceplate w/Screws	Oil Rubbed Bronze	20	5

PART NO.	UPC	DESCRIPTION	FINISH	QTY.	LBS.
1 Hole Lift & Turn Drain Kits					
BC7223 NS	026613137322	Lift & Turn Drain Kit with One Hole Faceplate, Bracket and Screw, 1-1/2" IPS Coarse Thread	Satin Nickel	20	15
BC7223 BZ	026613137339	Lift & Turn Drain Kit with One Hole Faceplate, Bracket and Screw, 1-1/2" IPS Coarse Thread	Oil Rubbed Bronze	20	15
BC7223 P	026613137537	Lift & Turn Drain Kit with One Hole Faceplate, Bracket and Screw, 1-1/2" IPS Coarse Thread	Polished Brass	20	15
BC7223 NP	026613137346	Lift & Turn Drain Kit with One Hole Faceplate, Bracket and Screw, 1-1/2" IPS Coarse Thread	Polished Nickel	20	15



Flush Levers

BCT050 NSH	026613123967	For Kohler Highline, Portrait and Wellworth Toilets	Satin Nickel	20	8
BCT050 BZH	026613123950	For Kohler Highline, Portrait and Wellworth Toilets	Oil Rubbed Bronze	20	8
BCT060 NSH	026613137513	Fits Most Toilets	Satin Nickel	20	8
BCT060 BZH	026613137520	Fits Most Toilets	Oil Rubbed Bronze	20	8



Please reference the chart below of model number suffixes to determine the appropriate Part Number to order.

Part Number: {model number} {suffix}. Example: 1-12A NSP

Model Number	Oil Rubbed Bronze	Satin Nickel	Polished Nickel	Polished Brass	Polished Brass PVD	Stainless Steel PVD	White
1-12A	BZP	NSP					
1-12DE	BZP	NSP					
1-12DL	BZP	NSP					
113-06-4	BZH	NSH	NPH	PH			
113-06-6	BZH	NSH					
113-08-4	BZH	NSH	NPH	PH			
113-08-6	BZH	NSH					
1-20A	BZP	NSP	NPP	PP			
1-20DE	BZP	NSP					
1-20DL	BZP	NSP	NPP	PP			
1-30A	BZP	NSP					
61-6	BZH	NSH	NPH	PH			
646	BZ	NS	NP	P			
647	BZ	NS	NP	P			
649	BZ	NS	NP	P			
650	BZ	NS	NP	P			
651	BZ	NS					
654	BZ	NS					
661BX	BZH	NSH					
668BX	BZH	NSH					
8489	BZH	NSH	NPH	PH			
BC7100	BZ	NS	NP	P			
BC7100F	BZ	NS					
BC7111	BZ	NS	NP	P			
BC7111F	BZ	NS					
BC7120	BZ	NS				SS	W
BC7125	BZ	NS				SS	W
BC7130	BZ	NS				SS	W
BC7131	BZ	NS				SS	W
BC7145	BZ	NS				SS	W
BC7150	BZ	NS				SS	W
BC7215	BZ	NS					
BC7220	BZ	NS					
BC7221	BZ	NS					
BC7222	BZ	NS					
BC7223	BZ	NS	NP	P			
BC7225	BZ	NS					
BC7226	BZ	NS					

Model Number	Oil Rubbed Bronze	Satin Nickel	Polished Nickel	Polished Brass	Polished Brass PVD	Stainless Steel PVD	White
BC9441	BZ	NS				SS	W
BCT050	BZH	NSH					
BCT060	BZH	NSH					
CS40B	BZ	NS	NP		BRL		
CS41B	BZ	NS	NP		BRL		
OCR14	BZ	NS	NP	P			
OCR19	BZ	NS	NP	P			
OCR1912DL	BZ	NS					
OCR1920A	BZ	NS					
OCR1920DL	BZ	NS					
OR10	BZ	NS					
OR12	BZ	NS					
OR15	BZ	NS	NP	P			
OR17	BZ	NS	NP	P			
PR14	BZ	NS					
PR19	BZ	NS					
R15-10T	BZH	NSH	NPH	PH			
X15-10	BZH	NSH	NPH	PH			
XCR14	BZ1	NS1	NP1	P1			
XCR19	BZ1	NS1	NP1	P1			
XCR1912DL	BZ	NS					
XCR1920A	BZ	NS					
XCR1920DL	BZ	NS					
XCS40B	BZ	NS	NP		BRL		
XCS41B	BZ	NS	NP		BRL		
XKT15-10	BZH	NSH					
XKTCR14	BZ	NS					
XKTCR19	BZ	NS					
XKTCR1912DL	BZ	NS					
XKTCR1920A	BZ	NS					
XKTCS40B	BZ	NS					
XKTCS41B	BZ	NS					
XKTPR14	BZ	NS					
XKTPR19	BZ	NS					
XPR14	BZ1	NS1					
XPR19	BZ1	NS1					
XR10	BZ1	NS1					
XR12	BZ1	NS1					
XR15	BZ1	NS1	NP1	P1			
XR17	BZ1	NS1	NP1	P1			

Variations*

Lock Shield, Loose Key (Add Prefix S)	
Stops Faucet Kits Toilet Kits	

Stuffing Box, Lock Shield, Loose Key (Add Prefix ST)	
Stops Faucet Kits Toilet Kits	

Lock Shield, Screwdriver Slot (Add Prefix SS)	
Stops Faucet Kits Toilet Kits	

Stuffing Box, Lock Shield, Screwdriver Slot (Add Prefix SST)	
Stops Faucet Kits Toilet Kits	

Stuffing Box (Add Prefix T)	
Stops Faucet Kits Toilet Kits	

Cross Handle (Add Prefix X)	
Stops Faucet Kits Toilet Kits	

Brass Stem (Non-Sweat) (Add Suffix Z)	
Valve/Kit	

Round (Brass) Handle (Add Prefix XX)	
Stops Faucet Kits Toilet Kits	

* Not available with all stops and kits.

WATER SUPPLY STOPS – HEAVY PATTERN

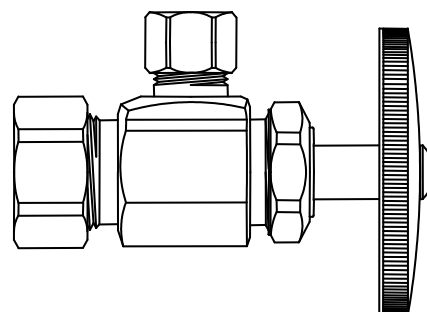
Use: For use in potable water distribution systems. Not intended for recirculating water systems that produce continuous use temperatures above 115° F. For those applications, use BrassCraft KT series ball stops

Design Features:

- **Machined one-piece brass body** provides strength, durability and long-lasting performance
- **Oval knurled handle** provides a secure grip and smooth on/off operation
- **Easy-to-remove handle** with screw attachment protects accidental stop operation during rough-ins

Operating Specifications:

Temperature: 40° - 140° F
Pressure: 125 PSI maximum



Standard Multi-Turn Stop

MATERIAL SPECIFICATIONS	
Valve Body	Brass
Stem	POM or Brass*
Bib & Packing Washers	Nitrile or EPDM
Packing Nut	Brass
Handle	Plated metal, Chrome-plated ABS or Lexan
Handle Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Brass or Chrome-plated Brass*

*Where specified

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 204593)

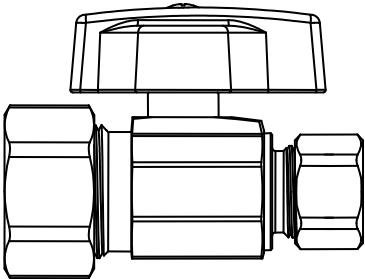
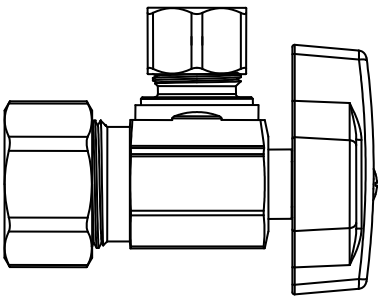


WATER SUPPLY STOPS – 1/4 TURN BALL STOP (KT SERIES) – BRASS

Use: For use in potable water distribution systems

Design Features:

- **Precision-machined brass ball** is specially engineered and mated with PTFE seats to provide smooth operation without freeze ups even after long periods of non-use
- **Two high-performance o-rings** withstand high temperatures and corrosion from harsh water environments
- **Machined one-piece brass body** provides strength, durability and long-lasting performance
- **Blow-out proof brass stem** is assembled from the inside out with two o-rings to ensure safe, reliable performance
- **Plated stem** provides corrosion resistance and prevents o-ring damage after long periods of non-use
- **Patented, Chrome-plated metal handle** is designed for durability, corrosion resistance & a sleek appearance
- **Easy-to-remove handle** with screw attachment protects accidental stop operation during rough-ins
- **100% leak tested**
- **Compliant KT Stops available** 



Operating Specifications:

Temperature: 40° - 180° F
Pressure: 125 PSI maximum

Standard Brass KT Stop

MATERIAL SPECIFICATIONS	
Valve Body	Brass
Stem	DZR Brass, plated
Seats	PTFE
Ball	Brass, precision machined
Stem O-rings	Viton* & Nitrile
Handle	Chrome-plated Zinc Die Cast
Handle Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Brass or Chrome-plated Brass**

*Viton is a registered trademark of DuPont Dow Elastomers, L.L.C.
**Where specified

Compliant Brass KT Stop

MATERIAL SPECIFICATIONS	
Valve Body	Compliant Brass
Stem	DZR Compliant Brass, plated
Seats	PTFE
Ball	Compliant Brass, precision machined
Stem O-ring	Viton* & Nitrile
Handle	Chrome-plated Zinc Die Cast
Handle Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Brass or Chrome-plated Brass**

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 204593)
- Compliant product CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)

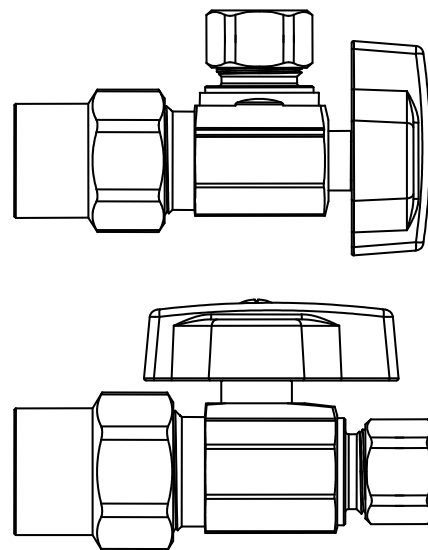


WATER SUPPLY STOPS – 1/4 TURN BALL STOP (KT SERIES) – CPVC

Use: For use in potable water distribution systems

Design Features:

- **Precision-machined brass ball** is specially engineered and mated with PTFE seats to provide smooth operation without freeze ups even after long periods of non-use
- **Two high-performance o-rings** withstand high temperatures and corrosion from harsh water environments
- **Machined one-piece brass body** provides strength, durability and long-lasting performance
- **Blow-out proof brass stem** is assembled from the inside out with two o-rings to ensure safe, reliable performance
- **Plated stem** provides corrosion resistance and prevents o-ring damage after long periods of non-use
- **Patented, chrome plated metal handle** is designed for durability, corrosion resistance and a sleek appearance
- **Easy-to-remove handle** with screw attachment protects accidental stop operation during rough-ins
- **100% leak tested**
- **Compliant KT Stops available** ✓



Operating Specifications:

Temperature: 40° - 180° F
Pressure: 125 PSI maximum

Standard Brass KT Stop

MATERIAL SPECIFICATIONS	
Valve Body	Brass
Stem	DZR Brass, plated
Seats	PTFE
Ball	Brass, precision machined
Stem O-rings	Viton* & Nitrile
Handle	Chrome-plated Zinc Die Cast
Handle Screw	Zinc-plated Steel
CPVC Insert	CPVC
CPVC Washer	EPDM
Compression Sleeve	Brass
CPVC & Compr. Nut	Brass

Compliant Brass KT Stop

MATERIAL SPECIFICATIONS	
Valve Body	Compliant Brass
Stem	DZR Compliant Brass, plated
Seats	PTFE
Ball	Compliant Brass, precision machined
Stem O-ring	Viton* & Nitrile
Handle	Chrome-plated Zinc Die Cast
Handle Screw	Zinc-plated Steel
CPVC Insert	CPVC
CPVC Washer	EPDM
Compression Sleeve	Brass
CPVC & Compr. Nut	Brass

*Viton is a registered trademark of DuPont Dow Elastomers, L.L.C.

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 204593)
- Compliant product CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)

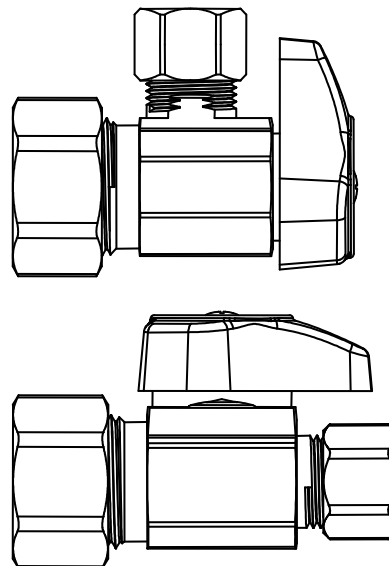


WATER SUPPLY STOPS – 1/4 TURN STOP (G2 SERIES) - BRASS

Use: For use in potable water distribution systems. Not intended for recirculating systems that produce continuous use temperatures above 115° F. For those applications, use BrassCraft's KT series ball stop

Design Features:

- **One-Piece shut-off mechanism** provides smooth on-off operation without freeze ups even after long periods of non-use
- **Positive 1/4 turn shut-off**
- **Full-flow operation** with no waterway obstructions
- **Corrosion-resistant handle** is plated in an attractive chrome finish
- **Machined one-piece brass body** provides strength, durability and long-lasting performance
- **Easy-to-remove handle** with screw attachment protects accidental operation during rough-ins
- **100% leak tested**
- **Compliant G2 Stops available** 



Operating Specifications:

Temperature: 40° - 140° F

Pressure: 125 PSI maximum



Standard Brass G2 Stop

MATERIAL SPECIFICATIONS	
Valve Body	Brass
Stem Barrel	Santoprene
Stem Shaft	Glass-filled Polypropylene
Stem O-ring	EPDM
Handle	Chrome-plated Zinc Die Cast
Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Chrome-plated Brass
Insert*	PEX

*Where specified

Compliant Brass G2 Stop

MATERIAL SPECIFICATIONS	
Valve Body	Compliant Brass
Stem Barrel	Santoprene
Stem Shaft	Glass-filled Polypropylene
Stem O-ring	EPDM
Handle	Chrome-plated Zinc Die Cast
Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Chrome-plated Brass

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 204593)
- Compliant product CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)

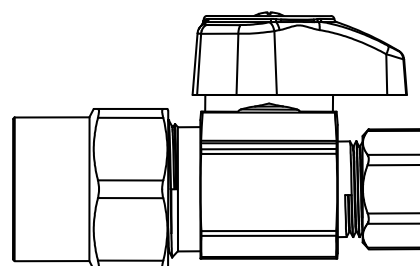
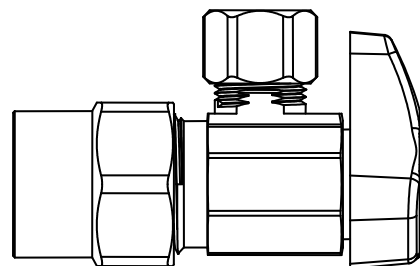


WATER SUPPLY STOPS – 1/4 TURN STOP (G2 SERIES) – CPVC

Use: For use in potable water distribution systems. Not intended for recirculating systems that produce continuous use temperatures above 115° F. For those applications, use BrassCraft's KT series ball stop

Design Features:

- **One-Piece shut-off mechanism** provides smooth on-off operation without freeze ups even after long periods of non-use
- **Positive 1/4 turn shut-off**
- **Full-flow operation** with no waterway obstructions
- **Corrosion-resistant handle** is plated in an attractive chrome finish
- **Machined one-piece brass body** provides strength, durability and long-lasting performance
- **Easy-to-remove handle** with screw attachment protects accidental operation during rough-ins
- **100% leak tested**
- **Available** in straight and angle configurations



Operating Specifications:

Temperature: 40° - 140° F
Pressure: 125 PSI maximum



MATERIAL SPECIFICATIONS

Valve Body	Brass
Stem Barrel	Santoprene
Stem Shaft	Glass-filled Polypropylene
Stem O-ring	EPDM
Handle	Chrome-plated Zinc Die Cast
Screw	Zinc-plated Steel
CPVC Insert	CPVC
CPVC Washer	EPDM
CPVC Nut	Brass
Compression Sleeve	Brass
Compression Nut	Brass

Compliant Part Listing:

Currently not available in compliant Brass, please contact your BrassCraft sales representative for more information.

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 204593)

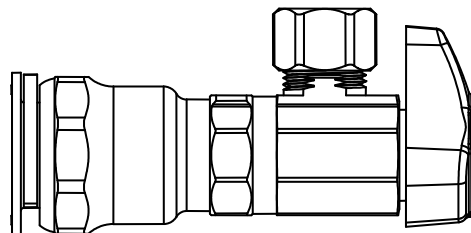
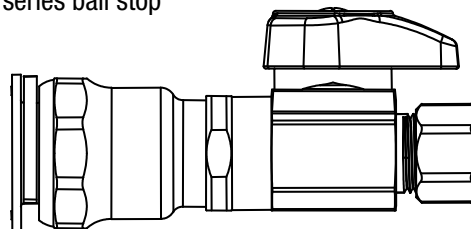


WATER SUPPLY STOPS – 1/4 TURN G2 PUSHCONNECT STOP

Use: For use in potable water distribution systems. Not intended for recirculating systems that produce continuous use temperatures above 115° F. For those applications, use BrassCraft's KT series ball stop

Design Features:

- **Compatible with PEX, Copper and CPVC**
- **Dual O-rings.** Viton* and Nitrile o-rings both provide chemical resistance; the Viton* o-ring adds heat resistance & the Nitrile o-ring abrasion resistance
- **Pre-inserted tube stiffener** is "installation ready" for a faster connection
- **Locking clip** adds security to connection while allowing removal if needed
- **Captive removal flange** permits easy removal from tube
- **One-Piece shut-off mechanism** provides smooth on-off operation without freeze ups even after long periods of non-use
- **Positive 1/4 turn shut-off**
- **Easy-to-remove handle** protects against accidental operation during rough-ins
- **100% leak tested**
- **Compliant stops available** 



Operating Specifications:

Temperature: 40° - 140° F
Pressure: 125 PSI maximum



Standard PushConnect

MATERIAL SPECIFICATIONS	
Valve Body	Brass
Stem Barrel	Santoprene
Stem Shaft	Glass-filled Polypropylene
Stem O-ring	EPDM
Gripper Ring	Stainless Steel
PushConnect O-rings	Viton* & Nitrile
Tube Stiffener	Stainless Steel
Locking Clip	Nylon
Removal Flange	Glass-filled Nylon
Handle	Chrome-plated Zinc Die Cast
Handle Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Chrome-plated Brass

*Viton is a registered trademark of DuPont Dow Elastomers, L.L.C.

Compliant PushConnect

MATERIAL SPECIFICATIONS	
Valve Body	Compliant Brass
Stem Barrel	Santoprene
Stem Shaft	Glass-filled Polypropylene
Stem O-ring	EPDM
Gripper Ring	Stainless Steel
PushConnect O-rings	Viton* & Nitrile
Tube Stiffener	Stainless Steel
Locking Clip	Nylon
Removal Flange	Glass-filled Nylon
Handle	Chrome-plated Zinc Die Cast
Handle Screw	Zinc-plated steel
Compression Sleeve	Brass
Compression Nut	Chrome-plated Brass

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 and ASSE 1061 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 and ASSE 1061 (File # 204593)
- Compliant product CSA approved to California Health & Safety Code 116875, Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)



WATER SUPPLY STOPS – MULTI-TURN STOP – BRASS

Use: For use in potable water distribution systems. Not intended for recirculating water systems that produce continuous use temperatures above 115° F. For those applications, use BrassCraft KT series ball stops

Design Features:

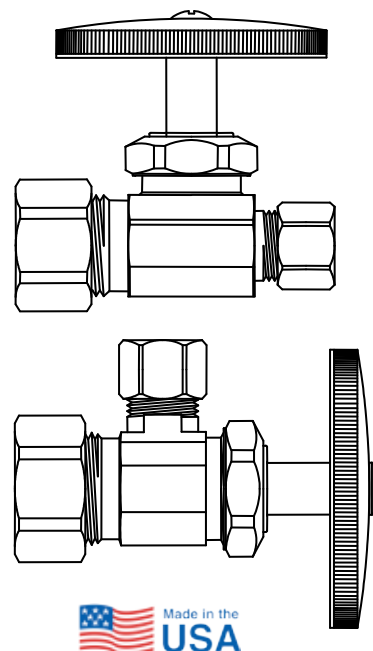
- **Machined one-piece brass body** provides strength, durability and long-lasting performance
- **Oval knurled handle** provides a secure grip and smooth on/off operation
- **Easy-to-remove handle** with screw attachment protects accidental stop operation during rough-ins
- **Compliant stops available** ✓

Operating Specifications:

Temperature: 40° - 140° F
Pressure: 125 PSI maximum

Variations:

Traditional Oval Handle, Lock Shield-Loose Key, Lock Shield- Screwdriver Slot, Stuffing Box, Stuffing Box - Lock Shield- Loose Key, Stuffing Box Lock Shield- Screwdriver Slot, Cross Handle, Round Brass Handle



Standard Multi-Turn Stop

MATERIAL SPECIFICATIONS	
Valve Body	Brass
Stem	POM or Brass*
Bib & Packing Washers	Nitrile or EPDM
Packing Nut	Brass
Handle	Plated metal, Chrome-plated ABS or Lexan
Handle Screw	Zinc-plated Steel
Compression Sleeve	Brass
Compression Nut	Brass or Chrome-plated Brass*

*Where specified

Compliant Multi-Turn Stop

MATERIAL SPECIFICATIONS	
Valve Body	Compliant Brass
Stem	POM or Compliant Brass*
Bib & Packing Washers	Nitrile or EPDM
Packing Nut	Compliant Brass
Handle	Plated metal, Chrome-plated ABS or Lexan
Handle Screw	Zinc-plated Steel
Compression Sleeve	Compliant Brass
Compression Nut	Brass or Chrome-plated Brass*

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 (File # 204593)
- Compliant product CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)



WATER CONNECTORS – ONE-PIECE SUPPLY - BRAIDED

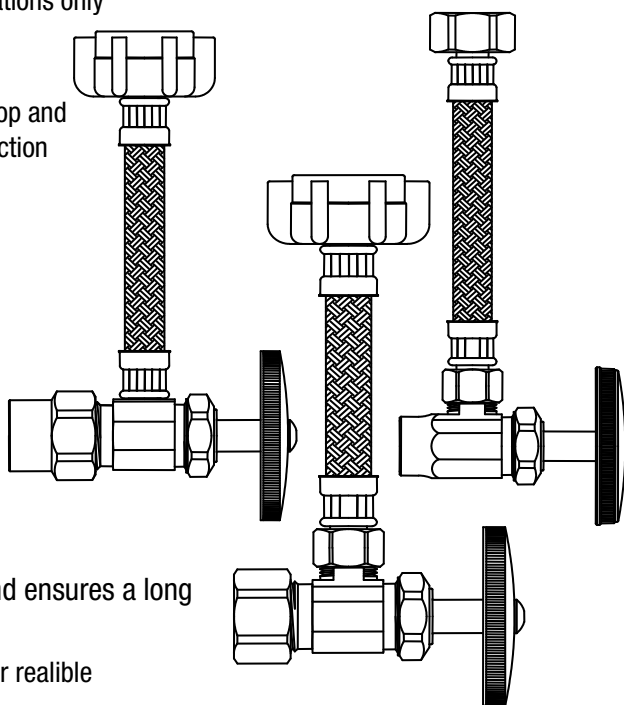
Use: For use in potable water distribution systems in accessible locations only

Design Features:

- **Everything you need.** Combines our trusted Brass supply stop and braided water connector for an easy to install one-piece connection
- **Significant time and cost savings**

Braided connector provides:

- **Superior corrosion resistance** to harsh chemicals found in common household cleaning and plumbing repair products
- **More flexible than Stainless Steel**, the braided polymer-coated fibers bend freely without kinking or crimping
- **Tough inner core** is reinforced to resist chlorine and chloramine leaching and deterioration
- **Nitrile washers** provide a large pliable sealing surface and ensures a long lasting water tight connection
- **8-sided pneumatic crimp** provides greater dependability for reliable nut-to-hose connections



Operating Specifications:

Temperature: 40° - 140° F, intermittent to 180° F
Pressure: 125 PSI maximum

Includes 1/2" Nom. shallow escutcheon
 (see 649 submittal form for details)

Tubing Diameter: 0.300" I.D. (0.500" O.D.)



MATERIAL SPECIFICATIONS	
Inner Hose	Reinforced PVC
Braiding	PVC coated Polyester yarn
Barb	Compliant Brass
Ferrule	Zinc-plated Steel
Connector Nut	Brass
Connector Washer	Nitrile
Valve body	Brass
Valve Stem	POM or Brass*

*Where specified

MATERIAL SPECIFICATIONS	
Bib & Packing Washers	Nitrile or EPDM
Packing Nut	Brass
Valve Handle	Lexan
Handle Screw	Zinc-plated Steel
CPVC Insert	CPVC
CPVC Washer	EPDM
CPVC Nut	Brass
Shallow Escutcheon	Stainless Steel

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-2005 / CSA B125.1-2005 (File # 0645)
- CSA listed to ASME A112.18.1-2005 / CSA B125.1-2005 (File # 204593)



WATER CONNECTORS – ONE-PIECE SUPPLY - VINYL

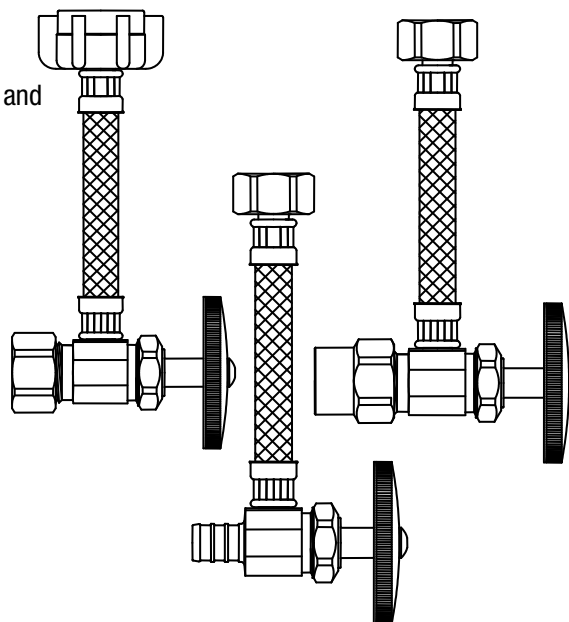
Use: For use in potable water distribution systems in accessible locations only

Design Features:

- **Everything you need.** Combines our trusted Brass supply stop and Vinyl water connector for an easy to install one-piece connection
- **Significant time and cost savings**

Vinyl connector provides:

- **No kink hose.** The specially engineered reinforced PVC hose provides unique flexibility to prevent kinking and crimping
- **Greater strength and durability** with a tighter weave and two-layer bonded construction, outperforms conventional vinyl connectors
- **Longer wing nuts** ease installation for speedier connections
- **Nitrile washers** provide a large pliable sealing surface and ensures a long lasting water tight connection
- **8-sided pneumatic crimp** provides greater dependability for reliable nut-to-hose connections



Operating Specifications:

Temperature: 40° - 140° F, intermittent to 180° F

Pressure: 125 PSI maximum

Includes 1/2" Nom. shallow escutcheon
(see 649 submittal form for details)

Tubing Diameter: 0.300" I.D. (0.500" O.D.)



MATERIAL SPECIFICATIONS	
Inner Hose	PVC with Polyester braid reinforcement
Barb	Compliant Brass
Ferrule	Zinc-plated Steel
Connector Nut	Brass
Connector Washer	Nitrile
Shallow Escutcheon	Stainless Steel

*Where specified

MATERIAL SPECIFICATIONS	
Valve body	Brass
Valve Stem	POM or Brass*
Bib & Packing Washers	Nitrile or EPDM
Packing Nut	Brass
Valve Handle	Lexan
Handle Screw	Zinc-plated Steel
Compression Ring & Nut	Brass

Listings & Certifications:

- IAPMO listed to ASME A112.18.1-2005 / CSA B125.1-2005 (File # 0645)
- CSA listed to ASME A112.18.1-2005 / CSA B125.1-2005 (File # 204593)



WATER CONNECTORS – SPEEDI PLUMB® PLUS

Use: For use in potable water distribution systems in accessible locations only.

Design Features:

- **Superior corrosion resistance** to harsh chemicals found in common household cleaning and plumbing repair products
- **More flexible than Stainless Steel**, the braided polymer-coated fibers bend freely without kinking or crimping
- **Tough inner core** is reinforced to resist chlorine and chloramine leaching and deterioration
- **Nitrile washers** provide a large pliable sealing surface and ensures a long lasting water tight connection
- **8-sided pneumatic crimp** provides greater dependability for realible nut-to-hose connections
- **100% Compliant** 

Operating Specifications:

Temperature: 40° - 140° F, intermittent to 180° F

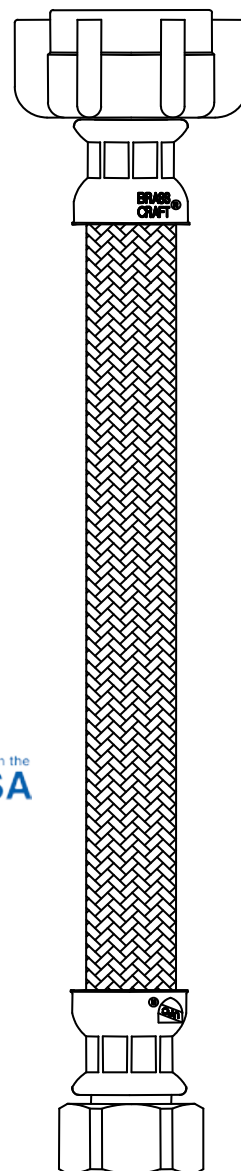
Pressure: 125 PSI maximum

MATERIAL SPECIFICATIONS	
Inner Hose	Reinforced PVC
Braiding	PVC coated Polyester yarn
Barb	Compliant Brass
Ferrule	Brass
Nuts	Brass OR POM
Washers	Nitrile



Listings & Certifications:

- IAPMO listed to ASME A112.18.6-2003 (File # 0452)
- CSA listed to ASME A112.18.6-2003 / CSA B125 (File # 204593)
- CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)



WATER CONNECTORS – SPEEDI PLUMB® - VINYL

Use: For use in potable water distribution systems in accessible locations only.

Design Features:

- **No kink hose.** The specially engineered reinforced PVC hose provides unique flexibility to prevent kinking and crimping
- **Greater strength and durability** with a tighter weave and two-layer bonded construction, outperforms conventional Vinyl connectors
- **Tough inner core** is reinforced to resist chlorine and chloramine leaching and deterioration
- **Nitrile washers** provide a large pliable sealing surface and ensures a long lasting water tight connection
- **8-sided pneumatic crimp** provides greater dependability for realible nut-to-hose connections
- **100% Compliant** 

Operating Specifications:

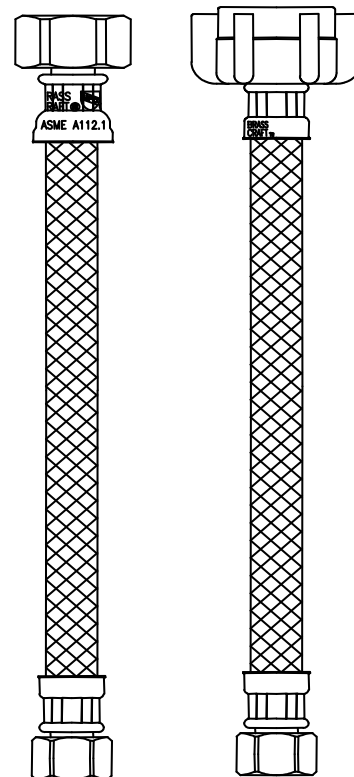
Temperature: 40° - 140° F, intermittent to 180° F

Pressure: 125 PSI maximum

Tubing Diameter: 0.300" I.D. (0.500" O.D.)

MATERIAL SPECIFICATIONS

Hose	PVC with Polyester braid reinforcement
Barbs	Compliant Brass
Ferrules	Zinc-plated Steel
Nuts	Brass or POM
Washers	Nitrile



Listings & Certifications:

- IAPMO listed to ASME A112.18.6-2003 (File # 0452)
- CSA listed to ASME A112.18.6-2003 / CSA B125 (File # 204593)
- CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)



RISER TUBES – PEX

Use: For use in potable water distribution systems in accessible locations only.

* Plastic tubing requires a plastic insert or sleeve (see 60PT & 63PT submittal forms for details).

Design Features:

- **One-piece construction**
- **Cut-to-Length** for clean, professional installation
- **100% Compliant** 

Operating Specifications:

Temperature: 40° - 160° F

Pressure: 125 PSI maximum

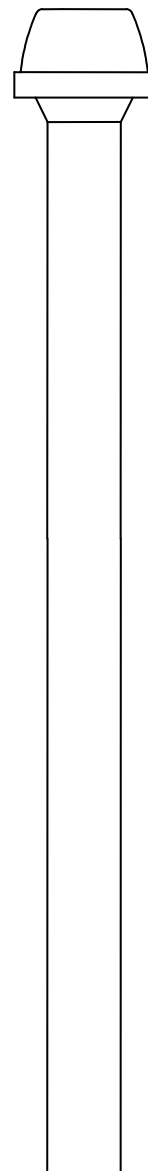
Tubing Diameter: 0.38" O.D. or 0.50" O.D.

MATERIAL SPECIFICATIONS

Tube	<i>Cross-linked Polyethylene (PEX)</i>
Compression Sleeve (3/8"OD)	<i>POM</i>
Compression Insert (1/2"OD)	<i>Stainless Steel</i>

**Listings & Certifications:**

- IAPMO listed to ASME A112.18.1-2005 / CSA B125.1-2005 (File # 0645)
- NSF listed to ASME A112.18.6, ASTM F876 & F877, ANSI/NSF 14 & 61, cNSFus-pw, B125, C1-TD, and Uniform Plumbing Code
- CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)



RISER TUBES – STRAIGHT COPPER

Use: For use in potable water distribution systems in accessible locations only.

Design Features:

- **One-piece construction**
- **Cut-to-Length** for clean, professional installation
- **100% Compliant**



Operating Specifications:

Temperature 40° - 180° F

Pressure: 125 PSI maximum

Tubing Diameter: 0.375" O.D. or 0.50" O.D.

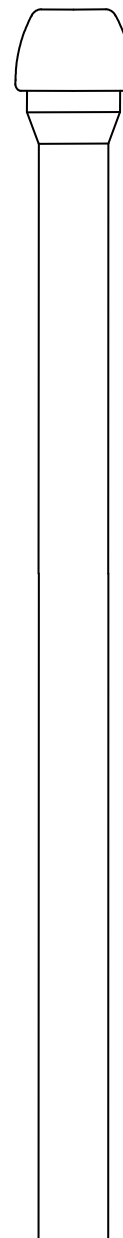
MATERIAL SPECIFICATIONS

Tube	Copper per ASTM B-68
Insert	POM
Optional Brass Nosepiece	Compliant Brass
Optional Cone Washer	Nitrile
Optional Brass Ring	Compliant Brass



Listings & Certifications:

- IAPMO listed to ASME A112.18.1–2005 / CSA B125.1-2005 (File # 0645)
- CSA approved to California Health & Safety Code 116875 and Vermont Bill S.152 (Project # 2174785) and Maryland House Bill 372 (Project # 2174785)



NIPPLES – BRASS PIPE

Use: For use with water, grease, fuels, LP and Natural Gas, refrigeration, instrumentation and hydraulic systems in low and medium pressure pipe line connections. Use in combination with Brass, Copper and Iron pipe.

Design Features:

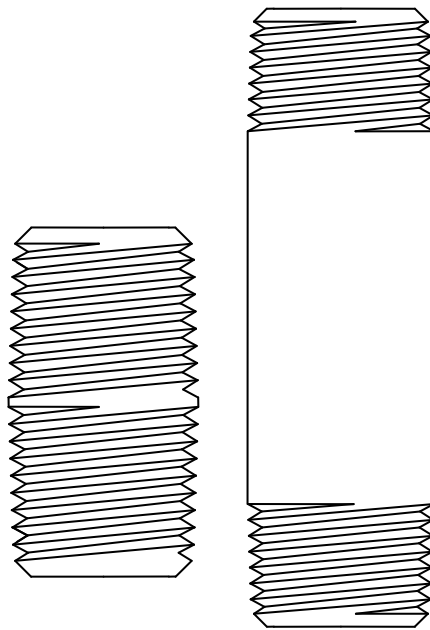
- Designed & manufactured to SAE (Society of Automotive Engineers) thread standards
- Also meet ASME and ASA requirements
- Available in a broad range of sizes

Operating Specifications:

Temperature: -65° - 250° F

Working Pressure: Up to 1200 PSI

Vibration: Fair resistance to vibration and pipe movement depending on conditions

**MATERIAL SPECIFICATIONS**

Yellow Brass

Brass

**Listings & Certifications:**

- IAPMO listed to ASME A112.18.1-05 / CSA B125.1-05 and ASSE 1061 (File # 0645)
- CSA listed to ASME A112.18.1-05 / CSA B125.1-05 and ASSE 1061 (File # 204593)



FITTINGS - COMPRESSION

Use: For use with instrumentation, hydraulic and pneumatic systems. Designed for use with aluminum, copper and plastic tubing. Not intended for use with steel tubing

NOTE: Plastic tubing requires a plastic insert and sleeve

Design Features:

- **Little to no tube preparation.** Compression fittings do not require flaring, soldering or other types of tube preparation
- **Designed & manufactured to SAE (Society of Automotive Engineers) thread standards**
- **Also meet ASME and ASA requirements**
- **Available in a broad range of sizes**

Operating Specifications:

Temperature: -65° - 250°F at maximum operating pressures

Working Pressure: See chart below

Vibration: Fair vibration resistance

WORKING PRESSURE		
PSI	Tube O.D.	Tube Wall (Inches)
400	1/8	0.030
400	3/16	0.030
300	1/4	0.030
300	5/16	0.032
200	3/8	0.032
200	1/2	0.032
150	5/8	0.035
100	3/4	0.035
75	7/8	0.035

Standard

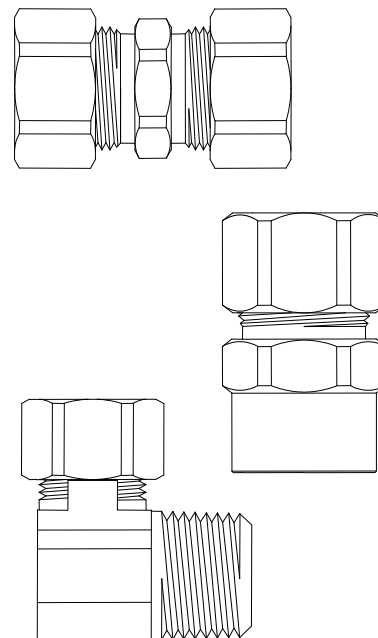
MATERIAL SPECIFICATIONS	
Fitting Body	Brass
Compression Sleeve	Brass
Compression Nut	Brass

Compliant

MATERIAL SPECIFICATIONS	
Fitting Body	Compliant brass
Compression Sleeve	Brass
Compression Nut	Brass

Listings & Certifications:

- Compliant product CSA approved to California Health & Safety Code 116875, Vermont Bill S.152 and Maryland House Bill 372 (Project # 2174785)



FITTINGS – BRASS CPVC TRANSITION

Use: For use with water, grease, fuels, LP and Natural Gas, refrigeration, instrumentation and hydraulic systems in low and medium pressure pipe line connections. Use in combination with Brass, Copper and Iron pipe.

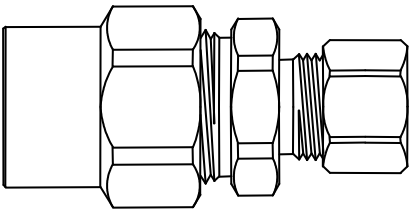
Design Features:

- Designed & manufactured to SAE (Society of Automotive Engineers) thread standards
- Also meet ASME and ASA requirements
- Available in a broad range of sizes
- Many brass fittings are compliant to California and Vermont health and safety codes. See catalog or refer to BrassCraft Product Submittal Sheets

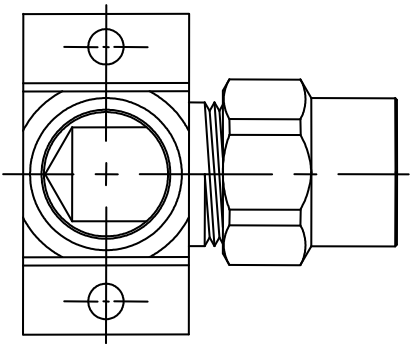
Operating Specifications:

- Temperature:** See Catalog
- Working Pressure:** Up to 400 PSI – See Catalog
- Vibration:** Fair resistance to vibration and pipe movement depending on conditions

MATERIAL SPECIFICATIONS	
Fitting Body	Brass
CPVC Insert	CPVC
CPVC Washer	EPDM
CPVC Nut	Brass
Compression Sleeve	Brass
Compression Nut	Brass



MATERIAL SPECIFICATIONS	
Fitting Body	Brass
CPVC Insert	CPVC
CPVC Washer	EPDM
CPVC Nut	Brass



Listings & Certifications:

- See product submittal sheets for specific Listings and Certifications.

PART NO.	PAGE	PART NO.	PAGE	PART NO.	PAGE
01E.....	68	3-36A C.....	34	63PT-8.....	67
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1-12A NSP	84	646 P	87	BC7111 P	89
1-12DE BZP	84	647 BZ	87	BC7120 BZ	90
1-12DE NSP	84	647 NP	87	BC7120 NS	90
1-12DL BZP	84	647 NS	87	BC7120 SS	90
1-12DL NSP	84	647 P	87	BC7120 W	90
1-20A BZP	84	649 BZ	87	BC7125 BZ	90
1-20A NPP	84	649 NP	87	BC7125 NS	90
1-20A NSP	84	649 NS	87	BC7125 SS	90
1-20A PP	84	649 P	87	BC7125 W	90
1-20DE BZP	84	650 BZ	87	BC7130 BZ	90
1-20DE NSP	84	650 NP	87	BC7130 NS	90
1-20DL BZP	84	650 NS	87	BC7130 SS	90
1-20DL NPP	84	650 P	87	BC7130 W	90
1-20DL NSP	84	651 BZ	87	BC7131 BZ	91
1-20DL PP	84	651 NS	87	BC7131 NS	91
1-30A BZP	84	654 BZ	87	BC7131 SS	91
1-30A NSP	84	654 NS	87	BC7131 W	91
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61-6 NPH	87	661BX NSH	89	BC7145 NS	91
61-6 NSH	87	668BX BZH	89	BC7145 SS	91
61-6 PH	87	668BX NSH	89	BC7145 W	91
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113-06-4 NSH	88	8489 NSH	88	BC7150 SS	91
113-06-4 PH	88	8489 PH	88	BC7150 W	91
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BC9441 NS	90	XCR14 BZ1	80	XR17 NP1	81
BC9441 SS	90	XCR14 NP1	80	XR17 NS1	81
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CS41B BZ	82	XCR1920DL BZ	86		
CS41B NP	82	XCR1920DL NS	86		
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OCR14 NP	80	XCS40B NP	82		
OCR14 NS	80	XCS40B NS	82		
OCR14 P	80	XCS41B BRL	82		
OCR19 BZ	80	XCS41B BZ	82		
OCR19 NP	80	XCS41B NP	82		
OCR19 NS	80	XCS41B NS	82		
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