

Part Numbering System

Example:



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

S
Handle
(Modifier)

Handle*

*Drop the '0' in Stop Type, when using modifier

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

T
Stem
(Modifier)

Stem*

*Drop the '0' in Stop Type, when using modifier

T	Stuffing Box
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0 **R**
Stop Type

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

1
Outlet Size

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)		

9
Inlet

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

P **X**
Options

Options

PX	Compression PEX w/Tube Insert
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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

X
Compliant

Compliant

X	100% Compliant
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C
Finish

Finish

C	Chrome Plated, Trayed
R	Rough/Unplated, Trayed

For Sweat Extension Inlets:

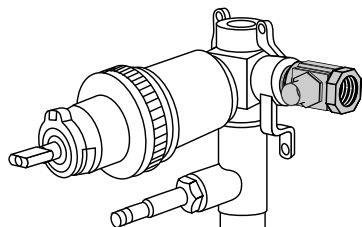
C	Chrome Plated, Boxed
R	Rough/Unplated, Boxed

1
Packaging

Packaging

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



PART NO.	UPC	DESCRIPTION	FINISH	QTY	LBS
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Integral Shut-Off - With Lock Shield Screwdriver Slot - Straight



SSR83 R	026613031019	1/2" FIP x 1/2" MIP	Rough	60	20.8
SSR83AA C	026613103785	1/2" FIP (With check) x 1/2" MIP	Chrome	60	20.9
SSR83AA R	026613103778	1/2" FIP (With check) x 1/2" MIP	Rough	60	20.9



SSR84 C	026613031033	1/2" Nom Sweat Female x 1/2" MIP	Chrome	60	19.7
SSR84 R	026613031040	1/2" Nom Sweat Female x 1/2" MIP	Rough	60	19.7



SSR44 R	026613030975	1/2" Nom Sweat Female x 1/2" Nom Sweat Female	Rough	60	16.4
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SSR44M C	026613030937	1/2" Nom Sweat Female x 1/2" Nom Sweat Male	Chrome	60	16.4
SSR44M R	026613030944	1/2" Nom Sweat Female x 1/2" Nom Sweat Male	Rough	60	16.4

Integral Shut-Off - Less Lock Shield Screwdriver Slot - Straight



DRS83 C	026613025483	1/2" FIP x 1/2" MIP	Chrome	60	18.9
DRS83 R	026613025490	1/2" FIP x 1/2" MIP	Rough	60	18.8
DRS83 R1	026613097213	1/2" FIP x 1/2" MIP	Rough	24	7.7



DRS84 C	026613025513	1/2" Nom Sweat Female x 1/2" MIP	Chrome	60	17.7
DRS84 R	026613025520	1/2" Nom Sweat Female x 1/2" MIP	Rough	60	17.7
DRS84 R1	026613100784	1/2" Nom Sweat Female x 1/2" MIP	Rough	24	7.3