

# Part Numbering System

Multi-Turn, Tee-Handle Stops

Example:



<b>0</b>	<b>R</b>	<b>1</b>	<b>9</b>	<b>P</b>	<b>X</b>	<b>C</b>	<b>1</b>
<b>Stop Type</b>	<b>Outlet Size</b>	<b>Inlet</b>	<b>Options</b>	<b>Finish</b>	<b>Packaging</b>		
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

<b>S</b>	Loose Key, Lock Shield	<b>X</b>	Cross
<b>SS</b>	Screw Driver Slot, Lock Shield	<b>XX</b>	Round

**T**

Stem (Modifier)

**Stem\***

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

<b>T</b>	Stuffing Box
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**0 R**  
Stop Type

**Stop Type**

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

**For Integral Shut-Offs:**

<b>R</b>	Iron Pipe or Sweat Inlet
<b>DRS</b>	Screwdriver Slot, Less Lock Shield, Iron Pipe or Sweat Inlet

**1**

Outlet Size

**Outlet Size** (same as riser diameter)

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

**9**

Inlet

**Inlet Size & Style**

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

**For Slip-Joint Outlets:**

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

**For Integral Shut-Offs:**

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

**For Sweat Extension Inlets:**

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

**P X**  
Options

**Options**

<b>PX</b>	Compression PEX Inlet
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**For Sweat Extension Inlets:**

<b>B</b>	w/Escutcheon
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**For Integral Shut-Offs:**

<b>AA</b>	w/Check Inlet
<b>M</b>	w/Male Sweat Outlet

**C**

Finish

**Finish**

<b>C</b>	Chrome Plated, Trayed
<b>R</b>	Rough/Unplated, Trayed

**For Sweat Extension Inlets:**

<b>C</b>	Chrome Plated, Boxed
<b>R</b>	Rough/Unplated, Boxed

**1**

Packaging

**Packaging**

<b>1</b>	Individually Boxed (These stops are highlighted in <b>bold print</b> in this catalog).
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PART NO.	UPC	INLET X OUTLET	FINISH	QTY.	LBS.
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### Compression x Slip-Joint Stops – Angle

03341 C	026613003573	1/2" Nom Comp x 7/16" & 1/2" Slip Joint	Chrome	60	19
<b>03341 C1</b>	<b>026613096018</b>	<b>1/2" Nom Comp x 7/16" &amp; 1/2" Slip Joint</b>	<b>Chrome</b>	<b>24</b>	<b>8</b>
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
<b>03345 C1</b>	<b>026613096025</b>	<b>1/2" Nom Comp x 7/16" &amp; 1/2" Slip Joint</b>	<b>Chrome</b>	<b>24</b>	<b>9</b>




### FIP x Compression Stops – Angle

OR15 C	026613003436	3/8" FIP x 3/8" OD Comp	Chrome	60	13
<b>OR15 C1</b>	<b>026613096261</b>	<b>3/8" FIP x 3/8" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>5</b>
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
<b>OR07 C1</b>	<b>026613096230</b>	<b>1/2" FIP x 1/4" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>6</b>
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
<b>OR17 C1</b>	<b>026613096278</b>	<b>1/2" FIP x 3/8" OD Comp</b>	<b>Chrome</b>	<b>32</b>	<b>8</b>
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
<b>OR27 C1</b>	<b>026613096285</b>	<b>1/2" FIP x 7/16" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>7</b>
OR37 C	026613003511	1/2" FIP x 1/2" OD Comp	Chrome	60	17
<b>OR37 C1</b>	<b>026613096094</b>	<b>1/2" FIP x 1/2" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>7</b>
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
<b>OR10 C1</b>	<b>026613096247</b>	<b>3/8" FIP x 3/8" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>7</b>
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
<b>OR12 C1</b>	<b>026613096254</b>	<b>1/2" FIP x 3/8" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>8</b>
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
<b>OR32 C1</b>	<b>026613096292</b>	<b>1/2" FIP x 1/2" OD Comp</b>	<b>Chrome</b>	<b>24</b>	<b>8</b>

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