


	QTY	Product ID	Series	Product Type	Description	Color	Stock*	Expected Stock*	Expected Stock ETA*
	1	35203	N/A	Copper Coupling - Wrot	0.75 in. x 0.75 in. Copper Coupling - Wrot	Copper	999	0	

\*Estimated as of 16 May 2022 12:05 PM.

Quality control approved in Canada. Each box on your order is physically opened-up and inspected to make sure only the highest quality product is shipped. We take and store photos of every single quality audit of every single order we ship. You can see them when you track your order on our website. This product is not a group of multiple products but a unique SKU. It features a round shape. This copper coupling - wrot is designed to be installed as a coupling copper coupling - wrot. It is constructed with copper. This copper coupling - wrot comes with a copper finish in Copper color.

**Feature(s):**

- THIS PRODUCT INCLUDE(S): 1x copper coupling - wrot in copper color (35203).
- 0.75 INCHES COPPER COUPLING.
- WROT.
- C X C.
- This copper coupling - wrot features a round shape with a traditional style.
- This product is made for coupling installation.
- DIY installation instructions are included in the box.
- This copper coupling - wrot is made with copper.
- The primary color of this product is copper and it comes with copper hardware.
- 0.75-in. Width (left to right).
- 0.75-in. Depth (back to front).
- 0.75-in. Height (top to bottom).
- All dimensions are nominal.
- This product can usually be shipped out in 1 day.
- Quality control approved in Canada.
- Each box on your order is physically opened-up and inspected to make sure only the highest quality product is shipped.
- We take and store photos of every single quality audit of every single order we ship.
- You can see them when you track your order on our website.

Product ID:	35203
Product Type:	Copper Coupling - Wrot
Shape:	Round
Install Type:	Coupling
Width Group:	0-in. - 9-in.
Material:	Copper
Style:	Traditional
Finish:	Copper
Hardware Color:	Copper
Color:	Copper
Recommended Ship Method:	SP



