ARCAT® SpecWizard® Instruction Sheet

ARCAT® SpecWizard® is a valuable tool for specification writers. It automatically creates a complete CSI three-part formatted construction product specification that can be downloaded to Microsoft Word and other word-processing formats.

Refer to the instructions below to create an Uponor product specification.

Step 1
Go to the ARCAT homepage at www.arcat.com and enter “Uponor” in the search box (see Figure 1).

Figure 1: Enter Uponor in Search Box of ARCAT Homepage
Step 2
Click on “Uponor” to go to the Uponor product page (see Figure 2).

Figure 2: Click on Uponor

Step 3
On the Uponor product page, select the “SpecWizard” icon on the left (see Figure 3).

Figure 3: Select the SpecWizard Icon on the Uponor Product Page

Step 4
Click on “Launch SpecWizard” (see Figure 4).

Figure 4: Click on Launch SpecWizard
Step 5

On the SpecWizard page, there are three options for creating a specification: Radiant Heating and Cooling System, Hydronic Piping and Fittings, and Domestic Water Piping (see Figure 5).

**Note:** If you would like to generate all three specifications, please do so independently (i.e., one specification for domestic water piping, one for hydronic piping and one for radiant heating and cooling).

**Important!** In the upper right-hand corner, make sure ‘masterformat 2014’ is selected before creating the specification.

![Figure 5: Select the Specification to Create (make sure ‘Masterformat 2014’ is selected in the upper right)](image)

Figure 5: Select the Specification to Create (make sure ‘Masterformat 2014’ is selected in the upper right)

Step 6

After selecting one of the check boxes, an option dropdown list will generate, allowing the specifier to tailor the specification to his/her specific needs (see Figure 6).

![Figure 6: Tailor Your Spec by Selecting Checkboxes in the Dropdown List](image)

Figure 6: Tailor Your Spec by Selecting Checkboxes in the Dropdown List
Step 7

Once all the selections are chosen, the user can generate the specification into numerous formats, including Microsoft Word (see Figure 7).

Figure 7: Specification in Microsoft Word