For Immediate Release

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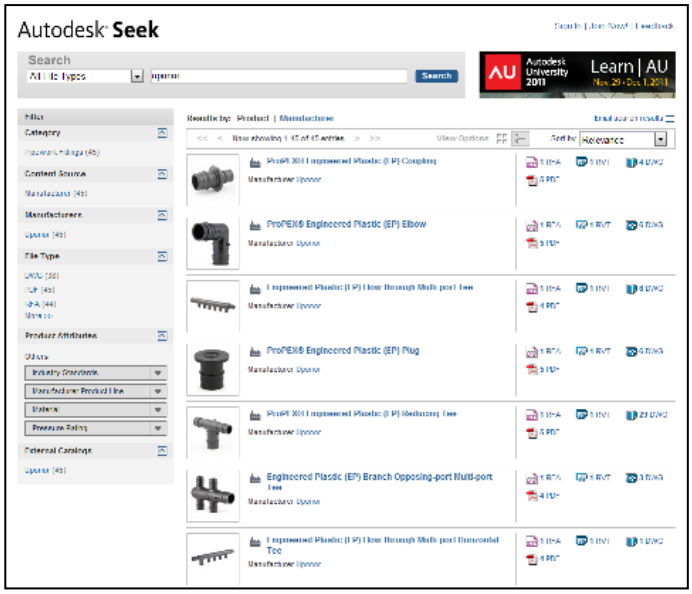
Uponor Parts Now Available in Autodesk® Seek, Making Specifying Easier for Design Professionals

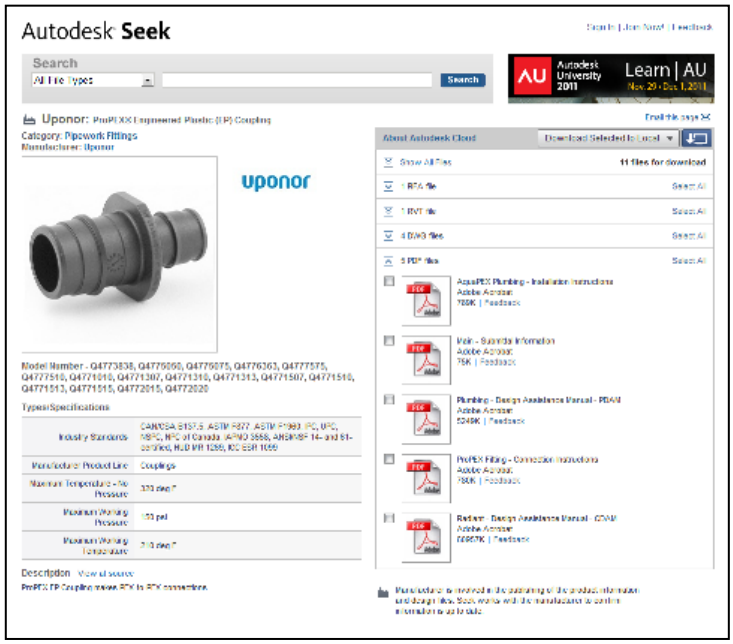
Design professionals in the radiant, plumbing and fire sprinkler industries can now specify Uponor products in their projects even faster and easier. Autodesk® Seek, the online source for product specifications and building information modeling (BIM) for building design, now features Uponor parts in its database library.



Having Uponor parts in the Autodesk Seek library makes it even easier for design professionals to specify these parts in their radiant, plumbing and fire sprinkler projects.

By searching 'Uponor' in Autodesk Seek, architects, engineers and other design professionals can gain access to information on more than 70 Uponor parts for use in Revit®, AutoCAD®, 3ds Max®, Maya® and other CAD applications. The comprehensive Uponor offering includes various engineered plastic (EP) fittings and multi-ports, lead-free brass fittings, valves, manifolds and other accessories for use in Uponor plumbing, fire sprinkler, and radiant heating and cooling systems.

"At Uponor, we are constantly striving to make it easier for our professional partners to specify, design and build with Uponor products and systems," says Chris Moore, vice president of Information Technology (IT) at Uponor. "Having our products available in Autodesk Seek gives architects and engineers quick access to everything they need to specify and use Uponor in their projects."



With the use of Autodesk Seek, design professionals can quickly discover, preview and download drawings, specifications and even manuals relating to Uponor products and systems.

Uponor, Inc. is a leading supplier of plumbing, fire safety and radiant heating and cooling systems for the residential and commercial building markets in the United States. Uponor, Inc. employs 380 people at its North American headquarters in Apple Valley, Minn. For more information, visit www.uponor-usa.com or call (800) 321-4739.

For more information about Uponor, visit the Uponor media room at http://uponor.oreilly-depalma.com/

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Hi-res versions of a photograph to accompany this release are available for immediate download in .tif format by using this link: http://uponor.oreilly-depalma.com/2011/autodesk-seek.shtml

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