

## **Locating Firestop Systems Using UL Product Spec™**

UL Product Spec™ (www.UL.com/ProductSpec) includes over 7000 firestop systems that can be used to achieve code compliant installations. It's easy to locate systems that meet your project specification using two search features.

## 1. Search using specific parameters

To locate systems meeting your project specifications, follow the link to UL Product Spec™. Select **Products, Systems or Assemblies** > **Building or Fire Systems** > **Firestop Systems** > **Search with Specific Parameters**.

From there, identify your search criteria using the pull-down menus and text boxes. (See ILL. 1 example, page 2). Search criteria include:

- Assembly being penetrated (concrete floor, framed wall, etc.);
- Type of penetrating item (electrical cable, insulated pipe, etc.);
- Required hourly rating (F Rating, or F and T Rating, etc.);
- The manufacturer of any proprietary products being used; and
- Any unique keywords describing components.

Once you enter the search parameters click on **Search**. The resulting list shows the available systems. If there are too many resulting hits, try adding additional search criteria. Review each system and select the most appropriate one. For more information on the use of these systems, see Guide Information for Throughpenetration Firestop Systems (XHEZ).

## 2. Search by assembly number

UL Product Spec<sup>™</sup> also allows you to easily access systems when the system number is known. From the homepage, select **Products, Systems or Assemblies** > **Building or Fire Systems** > **Firestop Systems** > **Search by System Number**. Enter the system number and click on **Search.** 

As can be seen, identifying firestop system meeting project specifications is easy using UL Product Spec™.

## ILL. No. 1 Search Example

