

SYSTEM 636® FLAME SPREAD & SMOKE DEVELOPMENT RATINGS

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FLUE GAS VENTING SYSTEMS

IPEX is pleased to announce Flame Spread Rating and Smoke Developed Classification listings for our System 636 Flue Gas Venting pipe. System 636 Class IIA (PVC) and IIB (CPVC) pipe compounds were tested in accordance with CAN/ULC-S102.2 and the resultant listings will give users an expanded range of permissible areas for installation.

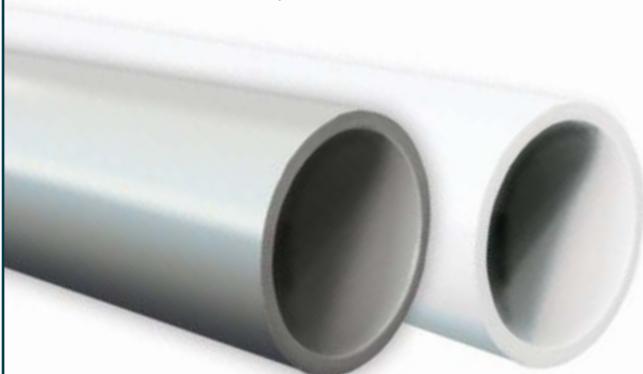
System 636 PVC pipe, which is approved for use up to 65°C, exhibits a Flame Spread Rating of 10.

System 636 PVC is now approved for use in:

- Noncombustible buildings, as detailed in clause 3.1.5.16 of the National Building Code (NBC)

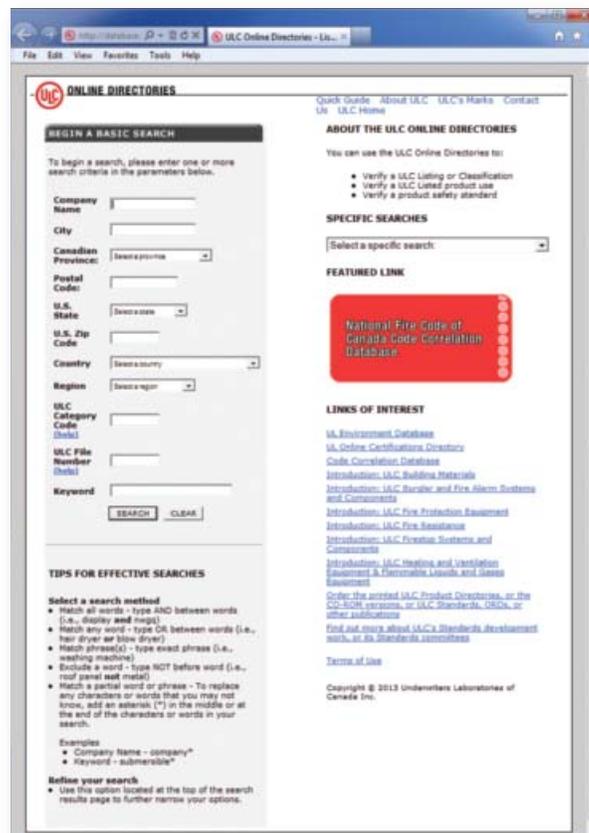
System 636 CPVC is now approved for use in:

- Noncombustible buildings, as detailed in clause 3.1.5.16 of the National Building Code (NBC)
- Air plenums, as per NBC article 3.6.4.3.(1)
- Buildings deemed to be high-rises, as per NBC article 3.2.6.
- System 636 CPVC, which is approved for use up to 90°C, achieved a Flame Spread Rating of 10 and Smoke Development Classification of 25



To access the Flame Spread Ratings and Smoke Developed Classifications for IPEX products

1. Go to <http://database.ul.com/cgi-bin/XYV/template/LISCANADA/1FRAME/index.html>
2. Enter "IPEX" in the company name
3. Hit search
4. Click the "Link to File" for the "Plastic Materials" listing



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