

NEW PRODUCT SHOWCASE



IPEX Plenumline™ is an extremely resilient acid waste system, made from flame-retardant PVDF thermoplastic, designed for challenging conditions including:

- highly restrictive return air plenum applications.
- high-temperature corrosive chemical waste situations.

Plenumline™ fittings incorporate our unique Elastolive™ joining system for unmatched joint integrity.

Plenumline™ provides designers and contractors with all the traditional benefits associated with thermoplastic systems, including:

- low cost installations
- long-term reliability
- high impact strength and flexibility
- exceptional chemical resistance

With Plenumline™, there is no longer the need to over-wrap in order to enjoy the superior features of thermoplastics even in restricted flame/smoke environments.

Approvals

According to standards ASTM E84 and UL723, piping installed in spaces used as return air plenums must have a flame spread index of 25 or less, and a smoke development index of 50 or less.

Third-party testing reveals Plenumline™ to exhibit a flame spread index of 5 and a smoke development index of 35, making it particularly well-suited to plenum applications.

IPEX Plenumline™ systems are designed and manufactured to meet or exceed the requirements of the following standards organizations.



F1673



UL723



Products are manufactured by IPEX Inc.
and distributed in the United States by IPEX USA LLC.
Plenumline™ is a trademark of IPEX Branding Inc.

A comprehensive list of compliance approvals is available upon request.

Canadian Customers call IPEX Inc.

Toll Free: (866) 473-9462
www.ipexinc.com

US Customers call IPEX USA LLC

Toll Free: (800) 463-9572
www.ipexamerica.com