

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



A comprehensive list of compliance approvals is available upon request.

Canadian Customers call IPEX Inc.

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