

# System 636<sup>®</sup>

FLUE GAS VENTING

## Why Use System 636 from IPEX?

### Product

- **Two options available** to accommodate appliance vent temperatures Class IIA (PVC – 65°C) and Class IIB (CPVC - 90°C)
- Rugged **Schedule 40** thickness of pipe and fittings resists impact and puncture
- Permanent, leak-free **solvent weld joints** providing the ultimate in pull out resistance and safety
- **Long radius** true 1/4 bends (90°) in all sizes to minimize friction losses and avoid the need to upsize piping
- Wide **assortment of fittings** available to facilitate all installations with a complete certified system
- Variety of certified options for **vent terminations**
- **Flame and Smoke listings** for Code compliant Plenum and High Rise installations (CPVC only)

### Installation

- Recommended grade of **1/4" per foot** minimizes space required for long horizontal runs
- Pipe is plain end allowing cuts wherever needed for fitting connections and **eliminating waste** for cut pieces
- Hanger spacing is a maximum of 1.5 m (5 ft.) due to high strength to weight ratio of PVC and CPVC
- **Listed firestop systems** and products readily available for penetrations of fire-rated separations in commercial buildings
- Properly assembled joints **REQUIRE NO ANNUAL INSPECTION** or testing

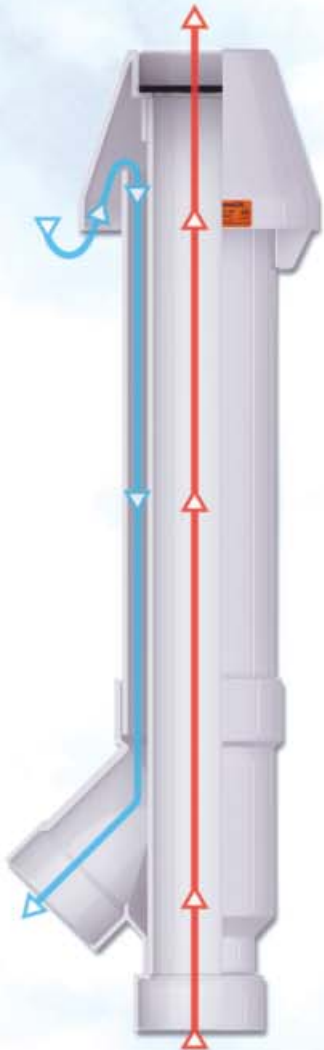
### Availability

- Proudly manufactured in North America with most products being **made in Canada**
- Unmatched fill rates and reliable delivery offered through **8 IPEX Sales Offices and Distribution Centres** across Canada
- Locally sold through a network of **leading distributors** across Canada

### The IPEX Advantage

- Unparalleled sales support, technical assistance and field training all readily available from over **30 IPEX Sales Professionals** across Canada
- Product is **backed by IPEX** – Canada's leading plastic pipe system supplier

System 636 by IPEX. **Ask for it by name.**



■ fresh air  
■ exhaust

