

## VaughanAir No-Weld Exhaust Systems

LINE CARD

### APPLICATIONS

- Kitchen Exhaust: Restaurants, hotels, stadiums, healthcare, industrial kitchens, mixed-use high-rise buildings
- Laboratory Exhaust: Research facilities, healthcare labs, industrial testing
- Dishwasher Exhaust: Commercial kitchens, hospitals, schools
- Hazardous Exhaust: Pharmaceutical, chemical processing, cleanrooms

### TYPICAL AREAS OF USE:

Ideal for Type 1 hoods handling grease-laden air in commercial kitchens, Type 2 hoods managing moisture and heat in dishwashing areas, and fume hoods ensuring proper ventilation and containment of hazardous materials in laboratory settings.

### PRODUCTS



#### DuraDuct KEX (Zero Clearance Kitchen Exhaust Duct)

- 2-hour fire resistance
- No-weld, flange-to-flange connections, liquid-tight gasket.
- UL 1978, CAN/ULC-S662 and ASTM E2336 listed



#### DuraDuct LXD (Laboratory Exhaust Duct)

- Single-wall stainless steel
- No-weld, liquid-tight sealing system
- ANSI/ASHRAE/SMACNA 126 tested



#### DuraDuct SED (Single Wall Kitchen Exhaust Duct)

- UL 1978 & CAN/ULC-S662 listed
- Field-tested seam welds, liquid-tight gasket
- Compatible with DuraDuct KEX



#### DuraDuct HXD (2-Hour Fire-Rated Laboratory Exhaust Duct)

- Zero clearance to combustibles
- Double-wall design for hazardous exhaust applications
- ASTM E2336 & CAN/ULC-S101 listed



#### DuraDuct DXD (Dishwasher Exhaust Duct)

- Stainless steel, fully welded inner liner
- No-weld, liquid-tight flange-to-flange connections
- UL 1978 & CAN/ULC-S662 tested

### KEY FEATURES FOR CONTRACTORS & ENGINEERS

- Eliminates field welding, reducing installation time and costs
- Pre-fabricated, factory-tested designs ensure compliance with all codes
- Compatible with NFPA 96, IMC, NBCC, ASTM, and UL standards
- Simplifies job-site coordination by removing the need for secondary trades