

DuraDuct™ SED

Single Wall Kitchen Exhaust Duct



DuraDuct™ SED Fitting



DuraDuct™ SED connected to field-welded system

DuraDuct™ SED is an ETL Listed, single wall kitchen exhaust duct system, rated for 18" clearance to combustibles.

As the largest UL 1978 and CAN/ULC-S662 listed exhaust duct system in the industry, DuraDuct™ SED is compliant with the requirements of the International Mechanical Code (IMC), National Building Code of Canada (NBCC) and National Fire Protection Association (NFPA) codes. Featuring 108" long sections and installer-friendly companion flange connections that include a high temperature liquid-tight sealing system, the DuraDuct™ SED system eliminates the dangerous field welding required for contractor fabricated grease duct systems. The rectangular footprint provides designers of Type I and Type II commercial kitchen exhaust duct systems with the flexibility to achieve required air flows when shallow ceiling spaces limit the size of the ducts.

This system is also ideal for projects where multiple hoods are required to be combined into a common (manifold) duct, giving the designer the ability to reduce the space required and cost of installing multiple duct runs. Constructed using code compliant 16-gauge steel or 18-gauge stainless steel, DuraDuct™

SED's inner liner and outer surfaces are easily cleaned of grease or other contaminants, helping to ensure the longevity and compliance of the system.

Extensive structural, fire and leakage testing has been performed on the DuraDuct™ SED system, helping to ensure a safe solution for new restaurant exhaust systems, commercial kitchens and retrofitting kitchen exhaust duct systems.

DuraDuct™ SED listing number: ETL listing
DSB FMF 30-01

US Patent : 9976768
CDN Patent : Pending

Structural testing
performed at:



Please visit our website at www.vaughanair.com to find your local representative or contact **VaughanAir** for further information at info@vaughanair.com.