

# ALL NEW! Selkirk Direct-Temp® Multi-Fuel Appliance Venting Solution

# DT-M

Direct-Temp® for Multi-Fuel

- Direct-Temp for Multi-Fuel Stoves (DT-M) is a unique venting system designed to address the problem of highly corrosive flue gases produced by burning corn or other bio-fuels.
- Converts any conventional corn-burning or multi-fuel stove into a Direct Vent system.
- DT-M 3x5 and 4x7 systems easily connect to 3" or 4" flue outlets.



## BIO-FUEL ALTERNATIVES

- Corn
- Hulled wheat
- Soy beans
- Olive pits
- Cherry pits
- Bio-mass fuel grains
- Processed silage
- Grass pellets
- Waste paper pellets

## No RTV

We've combined our proven EZ Seal gasket technology with years of experience in special stainless steel fabrication to give you an easy-to-install vent system with a strong positive seal that's able to handle both positive and negative pressure direct venting applications.

## Dual Use: Conventional or Concentric Venting

Selkirk's DT-M provides more than just a laser-welded double-wall system made from the toughest alloys. It also supports concentric venting, exhausting flue gases through the inner conduit while taking in combustion air through the annular space between the flue and the outer jacket. The combined flue exhaust/combustion air intake eliminates the need for two separate penetrations through the wall or roof. Cut only one installation hole, install necessary hangers once, install one termination/air intake.

## One-Inch Clearance To Combustibles

The airspace between the inner flue gas conduit and the outer jacket considerably reduces the required clearance to combustible materials. This enables Selkirk's DT-M to be easily installed in confined spaces. Saf-T Vent DT-M is engineered from the appliance vent adapter to the outside termination with a full array of parts that meet or exceed appliance manufacturers' recommendations.

DT-M is part of the complete line-up of Direct-Temp venting products:

- Direct-Temp/Gas Fireplaces & Stoves
- Direct-Temp/Pellet Stoves
- Direct-Temp/Multi-Fuel Stoves



**SURE SEAL**

### Features:

- c-UL-us Listed
- One-inch clearance for installations in stud walls or floor spaces.
- Concentric venting speeds installation with exhaust & intake through one vent.
- Constructed of AL 29-4C® with built-in seal.

**SELKIRK**