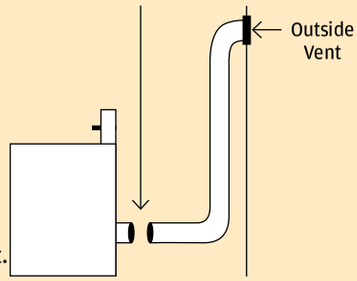
# Installs in 3 Easy Steps

*Se instala en 3 sencillos pasos*

**For more information, please visit DrySafer.com.**

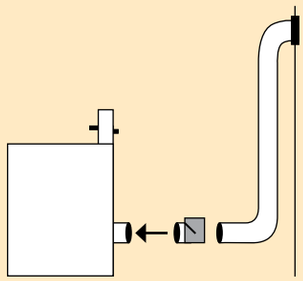
**Step 1**

Remove existing exhaust duct from dryer and slide the front side of DrySafer Airflow Sensor over the dryer's exhaust vent.



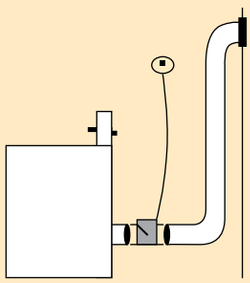

**Step 2**

Attach exhaust duct to back side of DrySafer Airflow Sensor.



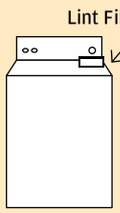
**Step 3**

Plug AC Adapter (included) into DrySafer Alarm and hang on wall.



## Alternate Installation Requirements

Dryers with topside lint filters require **alternate inline installation.**




**Materials needed**
(not included)

**Flexible Venting Install**
- 1-90° 4" Elbow
- 1-4" Clamp

Detailed installation guide included inside carton.
*Los instrucciones para instalacion estan localizado en el carton.*

DrySafer™

DRYER VENT ALARM

Safety First Appliance Protection LLC
3145 Bordentown Avenue, Suite F
Parlin, New Jersey 08859

# Dryer Vent Alarm

***Alarma para el Ventilador de la Secadora***

## Detects Dangerous Lint Buildup Before it Causes Damage.

**Increase Your Profits on Every Sales Call:**

- Reduces the Risk of Fire Caused by Highly Flammable Lint Buildup
- Saves Energy by Detecting Vent Blockage
- Universal Design for Quick, Easy Installation

**For more information, please visit DrySafer.com.**

# Overheated Clothes Dryers Can Cause Fires

## *Secadoras Sobrecalentadas Pueden Ocasionar Incendios*

"Clothes dryers are associated with over 15,600 fires annually, resulting in 20 deaths and 370 injuries."

– Consumer Products Safety Commission

As lint builds up inside a dryer or the dryer's exhaust vent, a blockage can result in insufficient airflow, causing the dryer to overheat. This can ignite the lint and cause a fire.

DrySafer™ detects dangerous lint before it causes damage.

Clogged dryer vent ducts can cause dryer fires.

Bird nests are a major cause of vent blockages.

DrySafer™ can help prevent dryer fires.

### Energy Savings and Improved Performance

Insufficient airflow makes dryer motors use more energy, run longer and overheat, shortening their life expectancy.

# Save up to 77% in Energy Consumption

## *Ahorre hasta 77% en Consumo de Energía*

**When dryer vents are clogged with lint, they can require as much as 60% more drying time, using up to 77% more energy.**

**Test Results from independent study:***

| 7 Full Size Bath Towels | Drying Time | Kilo Watts Used | Cost Per KW | Total Energy Used |
|---|---|---|---|---|
| **Normal Conditions:** | 55 Minutes | 2.6 | 0.14 | $0.36 |
| **Vent 62.5% Clogged:** | 88 Minutes | 4.6 | 0.14 | $0.64 |
| **Total Savings Per Load:** | 33 Minutes | 2.0 | 0.14 | $0.28 |

## Findings:

A dryer with a load of 7 large bath towels and vent restriction of 62.5% took 60% more time to dry the same size load and used 77% more energy than the load without the restricted vent pipe.

**For more information, please visit DrySafer.com.**

## *Testing Procedure:

- Testing equipment included use of 12 feet of 4-inch aluminum vent pipe
- Testing procedure conducted 3 times with identical loads to arrive at weighted average for findings
- Kilo Watt rates based on:
  JCP&L Utility Co. rates (NJ)
  KWH = 0.092677
  Delivery Charge = 0.046847