

LINTALERT® Dryer Safety Alarm

A clean, unobstructed dryer vent improves the safety and efficiency of your dryer. Get a LintAlert® today to detect exhaust problems before they waste energy or become dangerous.

Common Causes of Dangerous Back Pressure:

- Normal Lint Accumulation in the Dryer Duct
- Kinked or Crushed Exhaust Hose
- Blockage of Termination Hoods



Detect Exhaust Problems

Help Save Energy

Reduce Fire Danger



**Even When You Clean the Lint Screen
Lint Still Builds Up in Every Duct System**

While it's obvious that dryer exhaust problems will increase your energy bills, it's important to know they **also** create a very real fire hazard. According to the U.S. Fire Administration, there are more than 40 dryer fires every day. With the LintAlert, you'll rest easy knowing you're helping protect your home and family.

Protect Your Home & Family

How does it work?

The LintAlert is easy to install. It attaches to your dryer's exhaust hose and uses pressure differential technology to monitor dryer efficiency. As lint builds up over time, or any blockage occurs, back pressure is produced. LED indicators continually show how well your dryer is exhausting, updating you as the exhaust becomes more restricted. When there's a danger, an alarm is triggered to let you know the dryer needs attention.



Includes a Pass-through Plug and Night Light

1-800-803-ALERT (2537)

www.LintAlert.com

LINTALERT®

Protecting Your Home & Family



Over time, lint accumulates in every dryer's exhaust system. It can become dangerous. As well, longer dryer times waste energy and wear out your clothes. Today, you can know how efficiently your dryer is exhausting and be warned of problems before there's a danger.


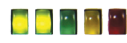



Dryers Cause Over 15,500 Fires Every Year

—Source: U.S. Fire Administration

Keep Your Dryer Exhaust Safe and Efficient

With every load, your LintAlert® checks the exhaust environment and gives you important information so you can help save energy and improve home safety.

LED Indicator Key

-  Normal exhaust pressure (system clean with a recent calibration).
-  Approximately 20 percent blocked.
-  Approximately 32 percent blocked.
-  Approximately 45 percent blocked.
-  Exhaust system is approximately 60 percent blocked and requires maintenance. This critical state is accompanied by an audible alarm which can be muted.



Note: Works on all dryers except those with dual motor technology and dryers that share exhaust systems as occasionally found in high-rises.

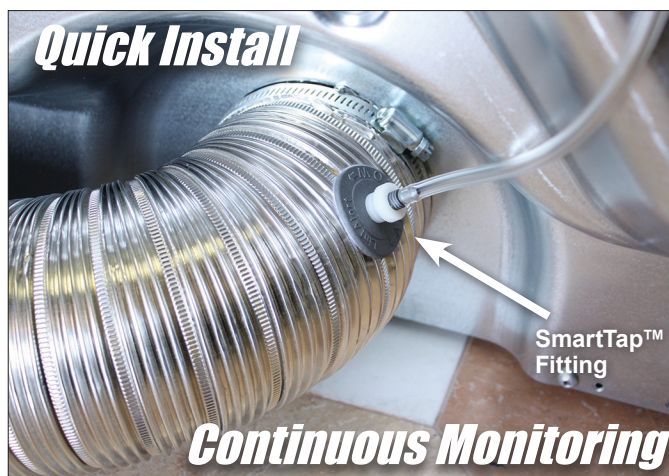
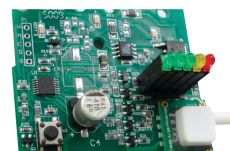
Help protect your home and family by adding a LintAlert to your home safety plan today.

Installation

1. Clean dryer duct and attach the SmartTap fitting to the exhaust transition hose.
2. Connect SmartTap to the command module with included clear airflow tubing.
3. Plug in and press the menu button to calibrate to your dryer's unique system.

Command Module Computer

The LintAlert's integrated micro-processor is programmable and monitors an innovative digital low-differential air pressure sensor. During installation, it is calibrated to your dryer's unique characteristics.



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