

HOME FIRE RISK THERMOMETER

KNOW THE RISKS. PREVENT THE DAMAGE.

HIGHEST RISK



LOWEST RISK



CRITICAL

DRYER + RESTRICTED VENT + SEALED WINTER HOME

The perfect storm. Heat, lint, and poor airflow in a sealed home drastically increase fire risk.



HIGH

CLOGGED DRYER VENT (LINT FIRE)

Lint buildup is highly flammable and the #1 cause of dryer fires.



MEDIUM-HIGH

COOKING GREASE BUILDUP

Grease fires can start quickly and spread fast.



MEDIUM

OVERLOADED EXTENSION CORDS

Too much power on one cord can overheat and ignite.



LOW

CANDLES LEFT UNATTENDED

A common risk, but easy to prevent.



Emergency Restoration



The #1 cause of **dryer fires** is failure to clean the vent.

In Michigan's sealed winter homes, the risk is even higher.



WATER DAMAGE



FIRE DAMAGE



MOLD REMEDIATION



HVAC & DUCT CLEANING



<https://emergency-restoration.com/>



(248) 299-4500