



Thermal imaging application checklist

Key benefits of Fluke thermal imagers in building inspections:

- Expand your business offering with infrared inspections
- Differentiate your service from competition
- Find hidden problems
- Identify issues faster
- Reduce energy usage
- Document and validate your work
- Reduce liability
- Increase safety

Applications for building inspections:

Residential

- Air infiltration (energy usage/comfort)
- Moisture intrusion
- Missing or settled insulation
- Roof leak inspection
- Duct leaks
- HVAC testing
- Infloor heating
- Dryer vents
- Residential electrical
- Construction defects

Commercial

- Roof leak inspection
- Commercial HVAC
- Moisture detection
- Leak tracing
- Steam traps
- Electrical inspections
- Electrical motors
- Pumps and hydraulics
- Commercial energy loss (building envelope inspection)
- Plumbing

“The time savings alone made my investment in thermal imaging well worth it. Infrared allows me to quickly and easily locate air leaks and missing insulation without having to drill and probe with a manometer.”

Andy Imig, Owner, Arrowhead Energy and Comfort Solutions – Esko, MN

“Before I purchased my Fluke thermal imager, I used the same sluggish smoke sticks many auditors use. I would spend hours searching both high and low. Now with my Fluke thermal imager, I can perform a higher quality audit four times faster than I could before.”

Bret Foster, Residential Energy Auditor, Northwest Infrared LLC

Fluke. Not just infrared. Infrared you can use.™