

# BOILER SAFETY CHECKLIST

Ensuring you have a maintenance plan in place can help reduce boiler incidents, including those that result in injuries and building damage. Routine maintenance is critical to ensure a boiler system remains reliable, safe, and efficient. Below is a boiler safety checklist of recommended tests and checks to perform monthly.



- Inspect the air flow interlocks and fan.
- Test the limit controls on the boiler.
- Check the flame detection system.
- Check the floor drains for proper functionality.
- Check the burner's diffuser for any deformation, burning, or cracking.
- Check the burner's pilot tube that contains the electrode that provides the spark for pilot ignition.
- Check for hot water leaks or steam leaks and make repairs as necessary.
- Check the free movement of the air damper device or devices.
- Check the relief valve discharge pipe and the boiler relief valve for leaking or weeping.
- Check the entire outside of the boiler for signs of hot spots.
- Check the lights and alarm for proper function.

For more information on how to keep your boiler clean and working efficiently, visit [goodway.com](http://goodway.com).

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