

FIRE PIT TROUBLESHOOTING

Why is my fire pit whistling?

If your fire pit makes a high-pitched whistle when it's running, the fire pit usually isn't the problem. The **gas hose** connecting it is.

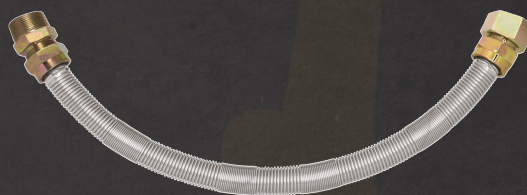
THE ANSWER:

In almost every case, the whistling comes from a **standard yellow gas hose** being installed. We recommend a **whistle-free gas hose**. The two hoses look similar, but they're built for very different jobs.

STANDARD YELLOW HOSE



WHISTLE FREE HOSE



What's actually happening inside the hose

Flow rate mismatch

Fire pits move gas at a much higher volume than a standard grill or appliance. A yellow hose's smooth interior isn't rated for that speed.

Turbulence builds

Pushed beyond its design, the gas flow becomes turbulent as it moves through the smooth-walled hose; The turbulence is what produces sound.

The difference is in the ridges

A whistle-free hose's varied ridge spacing manages high-flow gas smoothly, keeping flow steady and silent, even at fire pit-level volume.

EASY FIX:

Ask your installer to swap the standard yellow gas hose for a whistle-free gas hose rated for fire pits. No other changes are needed,

QUICK CHECK:

A whistle-free hose has a visibly ridged, uneven textured surface. A standard yellow hose has a smooth wall from end to end. Swapping to the ridged hose is the only needed fix to promote proper fuel flow.