

WHY AN OUTDOOR FIRE PIT?

As part of your home's natural landscape, an outdoor fire pit is a beautiful way to add value to your home.

The fire pit:

- Serves as a focal point, adding drama to the landscape
- Works as an entertainment center
- Brings people together, away from the noise of TVs and other technology distractions
- Creates a relaxed, comfortable atmosphere conducive to conversation and connection
- Extends the outdoor season, providing the warmth needed on cooler spring and fall nights

WHY A GAS FIRE PIT?

Considering a wood-burning fire pit? Think again. Wood is tricky to light. Flying sparks and embers make it more dangerous. And smoke in your eyes can be a real pain. Plus wood must be seasoned, stored and kept dry for optimal performance.

Using natural gas or liquid propane to fuel your fire pit offers definite advantages.

- No wood to stock and carry
- No stray sparks. Gas is safer. Plus flame sensing can turn the gas off if the flame blows out.
- Ignition is easy and immediate; no waiting for heat
- No smoke to get in your eyes or on your clothes; no ashes to clean out
- Warmth is constant and there's no fire to tend
- Gas is clean and requires little maintenance
- Gas turns off instantly
- Gas is better environmentally
- Gas is more affordable than ever





WHY HPC? **FLAME CONTROL** THE LATEST SAFETY TECHNOLOGY TECHNOLOGY OPTIONS. FOR THE GREATEST PEACE OF MIND. A legacy of advanced safety technology • More than 250 inserts CSA-certified for safety and performance **MATCH-LIT** The recognized leader in fire pit innovation For those who prefer the simplicity • A proven track record for both commercial and residential applications, of manual technology. CSA certified. with 35 years in the business • Custom and off-the-shelf fire pit solutions as spectacular as they are safe • The broadest outdoor product line, including inserts, burners, bowls, covers, keys, enclosures and torches – complete packages, as well as products and accessories **PUSH BUTTON SPARK /** • Rugged and reliable components from the very best suppliers in the business **FLAME SENSING** For fire pits without electricity. Includes a manual spark igniter and the technology to turn the gas off should the flame blow out. CSA certified. **ELECTRONIC IGNITION** CSA certified hot wire ignition operated remotely via a wall switch, remote control unit or timer.

THE ENCLOSURE

STEP ONE:

DECIDING ON THE SIZE AND SHAPE OF THE ENCLOSURE

The enclosure – or fire pit shell – is what contains the fire pit insert.

As shown below, the enclosure can be round, square, rectangular or linear in shape.

45" or larger

ROUND

48" x 48" or larger

SQUARE

48" x 36" or larger

RECTANGULAR

60" x 24" or larger

LINEAR

OUTSIDE DIMENSIONS:

Make sure the enclosure is not too large for the space. You'll need at least 4 feet around the fire pit's outer edges for safe travel space and seating.



INSIDE DIMENSIONS:

Refer to page 10 for burner styles and sizes to determine the inside dimensions for your enclosure before building.



THE ENCLOSURE

STEP TWO:

THE ENCLOSURE FINISH

Fire pit enclosures can be built using any non-combustible material. Here are a few possibilities:



Brick



Concrete



Copper



Tile



Stone



Metal

UNFINISHED FIRE PIT ENCLOSURES:

For added convenience and economy, HPC offers unfinished enclosures to take the guesswork out of enclosure construction. These can be covered with stone, brick, tile or stucco.



Round



Linear



Octagon



Square

COPPER BOWLS:

A beautiful oil rubbed finish, either hammered or smooth.



Tempe: 31" diameter, 11" h, 8" base



Sedona: 40" square, 16" h, 20" square base



Sierra: 36" square, 16" h, 18" square base



Mesa: 32" diameter, 15" h, 15" base

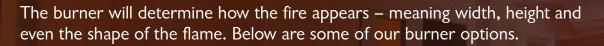


THE FIRE PIT INSERT

STEP ONE:

SELECTING THE INSERT BURNER STYLE AND SIZE

The fire pit insert is the fully assembled burner, pan and gas control system. All HPC inserts are tested and CSA-certified to meet stringent safety and performance standards.



"PATENTED" PENTA BURNER:

Taller center flame for dramatic campfire effect • Uses less fuel than a fire ring • Pan sizes up to 54"

ROUND AND SQUARE FIRE RINGS:

Staggered ports for a consistent flame pattern • Raised hub sheds water • Round: pan sizes up to 54" • Square: pan sizes up to 36" x 36"

RECTANGULAR H-BURNER:

Produces a wider, dual linear flame • Raised hub sheds water • Pan sizes up to 54" x 16"

LINEAR:

Produces a single line of flame for thinner fire pit designs • Raised hub sheds water • Pan sizes typically 121" wide by 8" long





THE FIRE PIT INSERT

STEP THREE:

"TOPPING OFF" THE INSERT

The media you choose to cover the insert has a significant impact on both the overall look of the fire pit and how the flame behaves. HPC offers the following media choices.

DECORATIVE FIRE PIT GLASS:

For a more contemporary look. Available in many colors, shapes and sizes.

LAVA ROCK:

Used alone or as a base for outdoor fire logs. Time tested, Lava Rock is proven to increase performance.

ROLLED LAVA STONE:

Rolled lava stone offers a unique finish.

RIVER ROCK:

Lightweight ceramic fiber "stones," gel cast and designed for outdoor exposure. In black or multicolored gray, black and brown.

OUTDOOR FIRE LOGS:

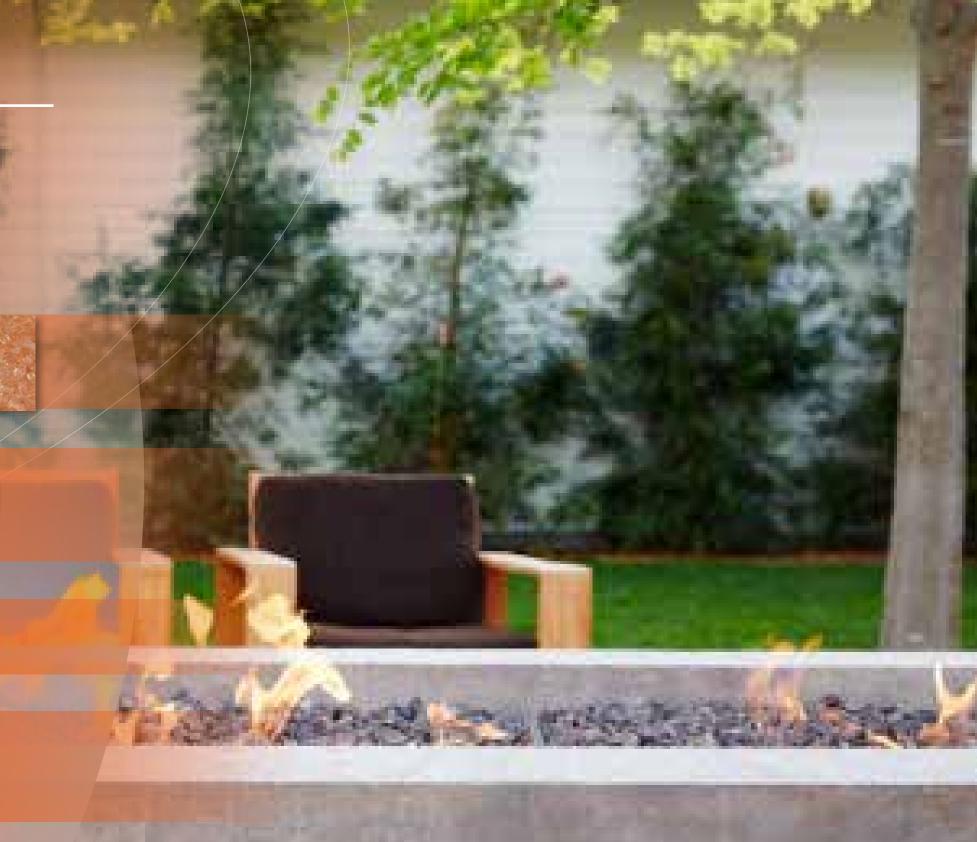
Made of gel cast ceramic fiber, these logs will glow red where the fire is the hottest.





Woodland Style

Campfire Style





THE FIRE PIT INSERT

STEP FOUR:

CHOOSING A COVER

By protecting the fire pit from rain, sticks, leaves, debris and other elements, covers will greatly increase the life of your fire pit. HPC offers the following:

VINYL COVERS:

Designed to cover the insert as well as the entire enclosure.

STAINLESS STEEL COVERS:

Available in round and rectangular shapes with handles for ease of use.

ALUMINUM COVERS:

Lightweight aluminum in high heat textured black or gloss copper colors. Deep enough to cover most fire log sets.

COPPER COVERS:

Handmade hammered copper covers with an oil-rubbed finish add a beautiful final touch.



WHEN FIRE **MEETS WATER**



EVOLUTION 360

Evolution 360 redefines the outdoor experience, adding the sound of soothing water and beautiful blue LED lights to the warmth and romance of fire for unforgettable impact. Install it on practically any outdoor patio or living space - no pond or pool needed!

Evolution 360 is available as fire / 360° water, fire/four scupper water, and as a water only basin insert. Comes ready to install - just level the water pit and connect water, electric and gas. Then enclose with rocks, stones, glass, etc. to match your patio decor.



Copper Bowl with Fire and Four-Scupper Water



Copper Bowl with Fire and 360° Water













