

Proper Outdoor Campfire Ring/Enclosure Design

Minimum Standards For A Safe Recreation/ Home Site Fire Ring

- Enclosure must be made from steel or non-combustible material. Must be solid structure or screened with 1/8" steel mesh.
- Standard ring size—max 36" diameter, between 7 3/8" and 16" high.
- Dig the pit down to mineral soil.
- Backfill with Cement (4 inches thick, minimum)
- Put a 1 1/2 foot radius of rock/gravel around the ring.
- Have a 10 foot radius area free of combustible material around the ring.
- Remove branches and other overhead fuels 10 feet vertically above the ring.
- Enclosure/ring must be 25' from all structures.
- Enclosure/ring must be maintained and cleaned out after each use.

Proper Design for Your Home Fire Ring

