

DO NOT allow small children near flames. Hot embers can fly out of the FIRE TUB in windy conditions. Adequate fire extinguishing method should be readily available.



WARNING! DO NOT use this unit on a wood deck or other combustible surfaces such as dry grass, leaves mulch etc. DO NOT use unit near heat sensitive structures such as vinyl or wood siding.



CAUTION! Read and follow all safety statements, warnings, assembly instructions & care directions before assembling or using this unit.



CAUTION! Some parts may contain sharp edges. Wear protective gloves when necessary.

Parts Included:

- A. 1-Handle Ring
- B. 1-Fire Screen Cover
- C. 1-Mesh Steel Fire Bowl
- D. 4-Legs
- E. 8-Phillips Head Screws
- F. 8-Nuts
- G. 1-Vinyl Cover





ASSEMBLY INSTRUCTIONS

Step 1: Secure handle (A) to screen cover (B)

Step 2: Attach 4-legs (D) to mesh steel fire bowl (C) with screws (E) & nuts (F)

NOTE: Your fire tub is made of cast metal therefore you may find roughness on the surfaces. This one of a kind look is not a defect.

NOTE: Finish will never look the same after burning.

NOTE: You may add 1 inch of sand to the bottom of the fire bowl to even the heat distribution.

Outdoor Round Mesh Fire Pit with Screen & Vinyl Cover

IMPORTANT SAFETY INSTRUCTIONS

Please read and follow **ALL** instructions before assembling or using this product



- ALWAYS use MESH COVER when fire is lit
- NOT FOR USE BY CHILDREN
- The FIRE TUB is HOT! DO NOT TOUCH!
- DO NOT use on wood deck or any other flammable surface
- DO NOT use in vicinity of flamable objects or indoors
- Screen handle will be **HOT** when in use. Use heat-proof mitt or poker tool to remove hot screen
- Approved items for burning: wood, self-starting fire logs, paper & charcoal
- Bowl will **NOT** warp from heat, but you may place sand in the bottom if even heat distribution is desired
- **DO NOT** put on vinyl cover until fire tub is completely cooled and embers extinguished

WARNING! CARBON MONOXIDE HAZARD

The fumes from burning inside an enclosed space can kill you. Many fires emit carbon monoxide which has no odor. NEVER burn wood or charcoal inside homes, vehicles or tents.

FOR OUTDOOR USE ONLY!