

Introducing EzBricks™



**NEARLY TWICE THE ENERGY
DENSITY OF CORDWOOD**

**A ONE TON PALLET PRODUCES
MORE HEAT THAN 1 CORD OF WOOD**



Instructions

Establish a coal bed using kindling or newspaper then add several bricks. Add additional bricks as necessary and appropriate for the size of your appliance.

Maintain the desired temperature and burn time by limiting the number of bricks and by adjusting the air flow and spacing between bricks.

Avoid overheating by controlling the air flow and the number of bricks placed in your appliance. Do not overfill!

Precautions

Consult the manufacturer of your appliance on the appropriate use of this product.

Avoid stacking bricks too close to the glass windows or doors of your appliance or fireplace.

Use only in an appliance designed and intended for burning wood and other wood related products.

Use only in an appliance that is properly maintained, properly ventilated and has been inspected for safety by a qualified technician. Store and keep your EzBricks in a dry location.

EzBricks™

EzBricks™ are a non-additive all natural hardwood product designed and manufactured for use as firewood in wood stoves, fireplace inserts, fireplaces, wood furnaces and fire pits. EzBricks™ are made from kiln-dried hardwood shavings and sawdust that is hydraulically compressed with 150 tons of force to produce a dense brick-like product. Each brick is consistently sized, completely rectangular and identical. Each brick measures approximately 2-3/4" x 3-1/4" x 9-1/2" and weighs between 3 and 4 pounds. The bricks are either packaged for retail sales or un-packaged for bulk sales. Both the packaged and un-packaged bricks are sold in shrink-wrapped pallet quantities.

EzBricks™ vs. Firewood

- More convenient – easier to handle and store.
- Saves time – no seasoning, splitting or stacking.
- Stores cleaner – no molds, no fungus, no insects or other pests.
- More efficient burn – burns hotter and longer due to lower moisture content and higher density.
- Cleaner burn – less ash, less creosote, less smoke.

