

America's Best Reflective Water Heater Wrap works by reflecting heat back into the water heater. The wrap can be installed in minutes, and fits both gas and electric units. America's Best Reflective Water Heater Wrap can save up to 20% on hot water heating costs!



Reduces Heating Costs

- Easy to Install
- Easy cut-to-fit
- Fits Gas or Electric Units
- Contains No Fiberglass

Before / After



IMPORTANT WARNINGS

1. The cover must NEVER RESTRICT AIRFLOW into the Burner Area on a gas water heater (located at the bottom of the tank).
2. Do not cover or restrict top venting hood, pressure relief valve (located on the top or side of tank), or burner access cover.
3. On electric tanks, do not put material over access cover or the wiring connection box.

FULL INSTRUCTIONS

READ THIS INSTRUCTION SHEET ALL THE WAY THROUGH BEFORE STARTING

Material List: (1) America's Best Reflective Water Heater Jacket
(1) Reflective Aluminum Tape for Seams

Tools Required: Felt Tip Marker, Tape Measure or Ruler, Scissors or Utility Knife

DIRECTIONS

Step 1: Wrap water heater tank with the white side of material toward tank and tape together.

Step 2: Use the circle for the top. Cut in the middle about 3/4 the way so you can put it on top.

Cut access holes for water intake, water outlet, draft diverter and any other protruding valves or pipes.

NOTE: When two halves of top are placed on the heater, sides should extend about 1/2" beyond the edge of the water heater all the way around.

Step 3: Put top pieces on water heater and tape seams with foil tape.

Step 4: Then tape the vertical seam. And use remaining tape on the top circle to the sides

NOTE: CUT OPENING IN THE JACKET TO ALLOW EXPOSURE OF THE POP OFF VALVE PIPE.

Step 5: Cut out holes for burner cover, controls, drain, etc. Make hole about two (2) inches larger than access opening to allow plenty of airflow around burner area.

NOTE: When installed properly, the jacket should fit snug, around the sides of the water heater.