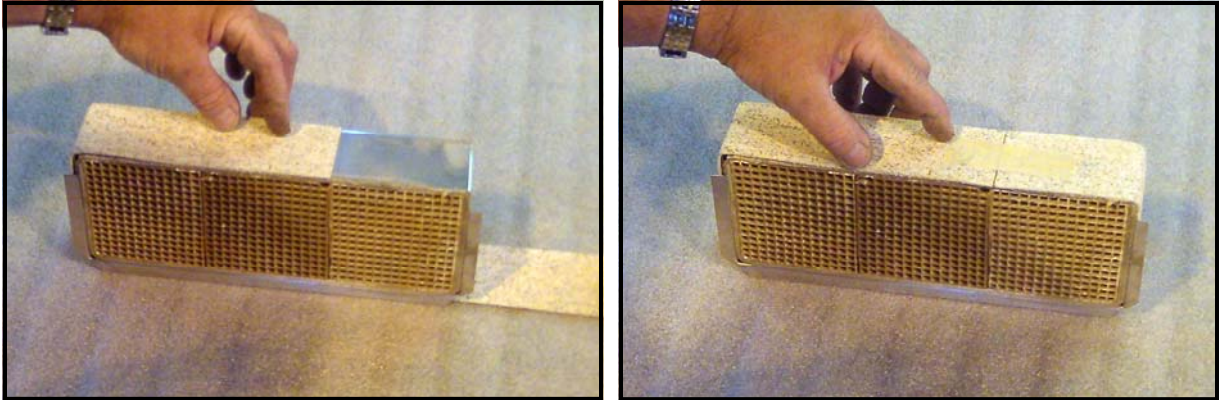


## COMBUSTOR GASKET WRAP INSTRUCTIONS

Tools required: 1" Masking tape, protective gloves, exacto type knife

**Note:** Handle the gasket with care due to its' fragile nature.

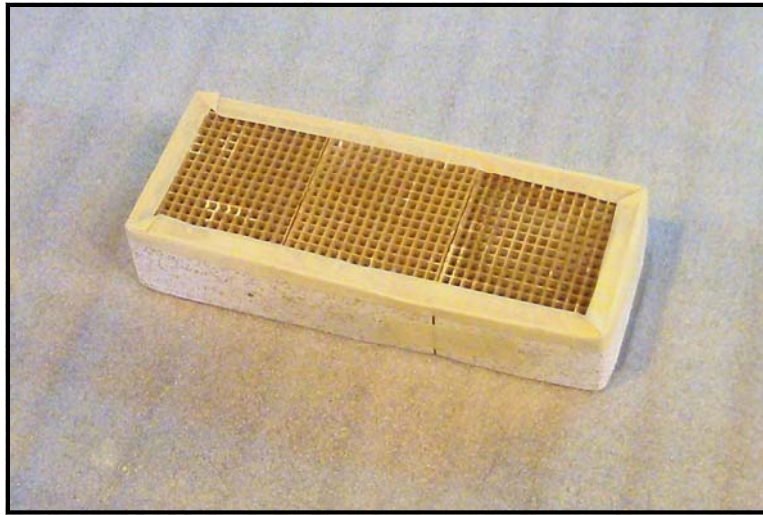


1) Carefully wrap the gasket around the steel frame. Trim the end of the gasket if necessary to achieve an end to end butt splice( see above right). Apply a small amount of masking tape to secure the splice ends of the gasket

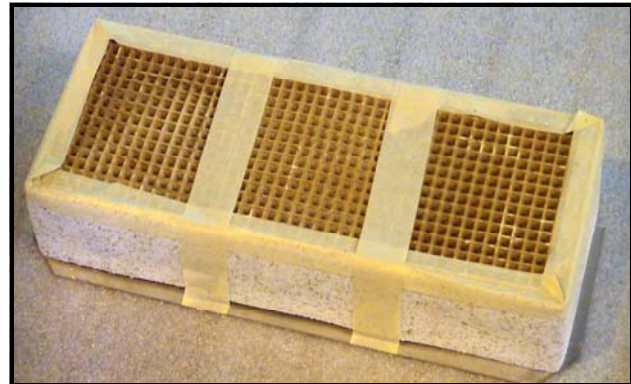
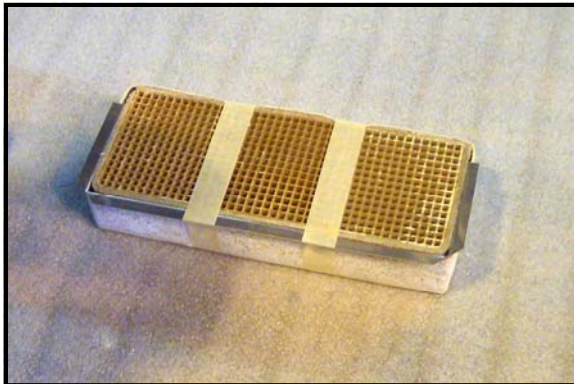


2) Wrap the back edge of the combustor as shown above with the masking tape overlapping the gasket with one half of the tape surface. (The back edge is the edge opposite the protruding steel flanges)

## COMBUSTOR GASKET WRAP INSTRUCTIONS



3) Fold the overlapping tape edge onto the surface of the combustor blocks insuring the corners are folded in.



4) Wrap two lengths of masking tape around the middle of the combustor making sure the tape is securely holding the gasket material to the combustor blocks. The combustor is now ready to re install. Take care to make sure that the opening in the stove for the combustor is clean and free of any residual gasket. You may leave the masking tape in place, it will not effect the durability or longevity of the combustor.