



A R T E F L A M E

## Food Saver



A creative solution to keep food from being accidentally pushed into the fire  
when you are working with food



The food saver comes flat and the tabs need to be bent up before it is ready for use. The bending tool is included.



Lay the food saver on a flat surface. Using the slot on the bottom, push the bending tool onto the middle of a tab.



Holding the food saver in place, bend the tab up 90 degrees. Insert food savers also have small tabs that you bend down to center it in the insert.



Stop at 90 degrees bend.



Now move onto the next tab.



Bend all the large tabs up in the same way working around the circle. For inserts; bend the small tabs down.



To protect the stainless steel from scratching, it has a plastic film on it. This needs to be peeled off before use.



Once removed, the stainless steel is revealed.



Work your way all around the food saver and peel all the protective plastic off.

This is what your food saver should look like when you're done and ready to go.

