Adding Gems or Designs to Charm Necklace & Party Bracelet

 Cut a piece of plastic slightly larger than the size of the gem. Place in lightly oiled pan shiny side up.

Heat 2 min - Cool 1 min.

Remove pan with pan holder.

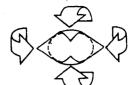
2. Bend warm, soft plastic strip shiny side down, around gem and press firmly onto bracelet or charm. Let cool while pressing. Remember you can reheat the plastic and change your designs.

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Gem holding suggestions:

Corner wrap





Wafer wrap





Bracket wrap





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CHARM NECKLACE & PARTY BRACELET

Preheat unit 15 minutes

U-Need From This Set: - Plastic - Mold - String - Adhesive foam tape

U•Need From Fashion Machine Set: • Pan

U+Need From Home: = Non-stick spray cooking oil = Scissors

CHARM NECKLACE



1. Select a charm mold and cut a piece of plastic slightly larger than size of mold.



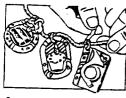
Lightly oil pan. Place the plastic in pan shiny side up.



Remove pan with pan holder.



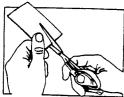
 Press warm, soft plastic into mold shiny side down, until you can see the design impression of the charm and the hole for the string. Punch hole through if necessary. Let cool.



4. Remove plastic and wipe off excess oil or wash with soap and dry. Carefully trim excess with scissors and attach string. You can tie a knot in the string to hold each charm you put on the necklace in place.



PARTY BRACELET



1. Cut one piece of plastic lengthwise with scissors. Lightly oil pan. Place the plastic strip in pan shiny side up.

Heat 2 min. ~ Cool 1 min.

Remove pan with pan holder.



 Form bracelet by stretching warm, soft plastic around bracelet mold form. Leave ends of plastic open so you can put your hand through bracelet.
Allow bracelet to cool on mold then remove.



 Accessories can be made from your favorite molds using clay or plastic. Attach them to your bracelet using adhesive foam tape.





CAUTION Warm plastic will stick to fingernail polish, acrylic fingernails, aluminum, styrofoam, PVC and certain other plastics. Pieces made with plastic will soften or melt at approximately 100°F (38°C) when exposed to direct sunlight or

similar heat sources for long periods of time.