



incraftables™

crackle beads

PRODUCT INSTRUCTIONS



The **Incraftables Crackle Glass Beads Kit**

is designed for both kids and adults, providing a versatile solution for jewelry making and crafting. With 1100 pieces of 6mm crackle beads in 24 vibrant colors, elastic string, clasps, and an organizer box, this kit offers all the essentials for creating bracelets, necklaces, earrings, and other creative accessories.



WHAT'S INCLUDED:

- 1100 pcs of 6mm crackle glass beads in 24 colors (45 pcs per color)
- 20 pcs clasps
- 20 pcs jump rings
- Elastic string for easy beading
- Organizer box for bead storage

TOOLS NEEDED:

- Beading needle (any size will work)
- Scissors or jewelry cutting tool
- Pliers (optional, for working with clasps and jump rings)



STEP-BY-STEP INSTRUCTIONS:

1. Organizing Your Beads

- Use the provided organizer box to separate the beads by color. This will make your crafting process easier and more efficient.
- Lay out the beads you intend to use for your project. Decide on a color scheme or pattern.

2. Measuring the Elastic String

- For Bracelets:
 - Wrap the elastic string around your wrist to measure the desired length. Leave an additional 2-3 inches of string to allow for tying knots and adding clasps.
 - Cut the string using scissors or a jewelry cutting tool.
- For Necklaces or Anklets:
 - Measure the elastic string by wrapping it around your neck or ankle, leaving 2-3 inches extra for finishing.





STEP-BY-STEP INSTRUCTIONS:

3. Stringing the Beads

- Take your elastic string and thread one end through a beading needle (optional).
- Begin threading the beads onto the elastic string in your chosen design. You can alternate colors or create patterns as desired.
 - Tip: Ensure that the beads are evenly spaced and do not overstretch the elastic string during the process.





STEP-BY-STEP INSTRUCTIONS:

4. Securing the Jewelry Piece

- Once you've strung enough beads to match your measured length, it's time to secure the ends:
 - For a simple bracelet or necklace, tie a double or triple knot at both ends of the elastic string. Pull tightly to ensure the knot holds securely.
 - To enhance durability, you may add a drop of glue to the knot and let it dry.
 - If you want a more polished finish, you can attach the provided clasps:
 - Loop the elastic string through a clasp, tie a knot, and secure with a jump ring if desired.
 - Use pliers to help attach the clasp and jump ring firmly.





STEP-BY-STEP INSTRUCTIONS:

5. Using Clasps and Jump Rings

- To add a clasp, thread the string through the jump ring and tie a secure knot. Attach the clasp to the jump ring with pliers.
- Repeat on the opposite end of the string to complete the closure.
- This method adds a professional touch to your jewelry pieces.





STEP-BY-STEP INSTRUCTIONS:



6. Additional Ideas

- Earrings: Use the beads with earring hooks to create custom earrings. String a few beads onto a small piece of elastic or wire, and attach them to earring hooks using jump rings.
- Keychains & Charms: The kit's crackle glass beads can be used to craft unique keychains. Simply attach a beaded string to a key ring, adding a clasp for easy detachment.
- Friendship Bracelets: Make multiple matching bracelets by mixing colors and patterns for gifting friends and family.

7. Finishing and Storing

- After completing your project, use the organizer box to store any remaining beads, clasps, or jump rings for future use.
- Keep your jewelry pieces in a safe, dry location to avoid damage.



TIPS FOR BEST RESULTS:



- Avoid overstretching the elastic string to prevent it from weakening or breaking.
- Ensure knots are tightly secured to avoid unraveling.
- Experiment with different patterns by mixing multiple colors or alternating bead sizes.
- Use clasps and jump rings for a professional look, particularly for necklaces and anklets.

CARE INSTRUCTIONS:



- To preserve the beauty of your jewelry, avoid contact with water, chemicals, or harsh detergents.
- Store your pieces in a cool, dry place when not in use to prevent the elastic string from wearing out.