

SNOWFLAKE CLASS

TOOLS, SUPPLY & MATERIALS LIST

TOOLS & SUPPLIES

- Fid for Burnishing Foil (Dowl sharpened like pencil.)
- X-Acto Knife
- Solder Iron with Temperature Controller and Stand using 1/8" or 3/16" wide flat tip (Hakko FX-601 iron recommended.)
- Fan or Smoke Absorber
- Needle Nose Pliers
- Flux Brush
- Scissors
- Safety Glasses
- 2 Plastic Containers (1 to shake globs & 1 to clean glass pieces in Windex)
- Towels (to wipe off Windex)
- Round Pan (One to clean soldered snowflake in Windex, and one to put on Finishing Compound)

MATERIALS

- Paper Snowflake Pattern with Clear Plastic Cover
- Glass, Bevels, Jewels, & Globs for Snowflake
- 1/4" Silvered Copper Foil (8 feet for small 6" snowflake)
(or 1/4" black backed copper foil)
- 60/40 Lead/Tin Solder
- Chain (1 Foot Nickel Jack Chain)
- Medium 1/2" jump rings (2)
- Double stick tape
- Clarity Glass Finishing Compound
- Flux (preferably Glastar Flux)
- Cotton balls
- Alcohol (91% or greater)
- Original Windex

SNOWFLAKE KITS

Pattern #9B - \$20

Pattern #2 - \$30

(tax and shipping not included)

Kit includes snowflake pattern, glass/bevels/jewels/globs for that pattern, 8 feet of ¼” silvered copper foil, .1 pounds of solder, 1foot chain, and 2 medium jump rings.

- Flux: add \$1 (Note: GGG cannot ship flux.)
- Finishing compound: add \$1

Note: Patterns #9B and #2 are examples shown in the stained glass snowflake instructional video. Other patterns are also available.