

Poinsettia Plate



Mold Needed:



SM-9351 - Laurel Swoop Plate

Materials

- Irid White Glass - GBS-12-I-200
- Irid Red Glass - GBS-12-I-151
- Dark Green Transparent - GBS-12-I25
- Clear Glass 6"x12" - GBS12-100
- Clear Frit - Coarse - CF-100-C-5 (Convenient 5 lb. bag)
- Dark Green Medium Frit - CF-125-M-8
- Yellow Dots - made from Coarse Yellow Frit - CF-260.72-C
- Stringers - assorted colors

Instructions

1. Make sure to have your yellow dots full fused first before building the project.
2. Cut your clear glass into 6"x12".
3. Cut white or red glass into strips of:
 - a. 2"
 - b. 2 1/2"
 - c. 3"

4. Draw out petal shapes on each strip - cut as many petals as you can get from the strip

5. Cut green glass into 3"x 6" - cut into petals of different lengths.

6. Place your large petals down first for main flower. Place green petals in place for leaves.

7. On main flower layer the next size petal, and finally the third layer is the smallest petals.

8. Glue in place.

9. Make the second flower in the same fashion - you might wish to use smaller petals for this flower.

10. Add Dark Green frit to center of flower - glue in place. Add dots to center of green frit.

11. Optional step: Bend stringers in a tealight candle for a more organic 'vine' look - glue in place.

12. Add coarse frit to remaining project.

13. Fire to Contour Fuse - see schedule

14. Slump on the Laurel Swoop glass mold.

Contour Firing Schedule

300	1000	.45
350	1390	.10
9999	950	.60
200	800	.10