

One-and-Done Snowman Tray

Creative Paradise Inc.

Materials:

- GMI67 Snowman Tray
- COE96 Glass:
  - F2 Fine Frits (See Right)
  - Double Thick Clear Sheet
  - Yellow & Red Opal Stringers
- Suitable Glass Separator/ZYP
- Frit Placement Tools
- Glass Cutting Supplies
- 1" Kiln Posts
- F2 Fine Frits:
  - White Opal
  - Flame Red Op.
  - Amazon Green Opal
  - Black Opal
  - Orange Opal
  - Pale Blue Tr.
  - Light Blue Tr.

Begin by treating the mold thoroughly with suitable glass separator. We recommend spray-on ZYP. **If using a spray-on separator, make sure to wear a mask during application**.

Image 1: Once the separator is dry, begin by adding F2 Orange Opal to the nose of each snowman. Fill the outer snowmen's scarves and middle snowman's hat detail with F2 Flame Red, then fill the middle snowman's scarf and outer snowmen's hat details with F2 Amazon Green. Fill the remainder of each snowman's hat with F2 Black.



Image 2: Fill the snowmen's bodies with F2 White and add more F2 White to the snowy ground below them.



Image 3: Place F2 Pale Blue into the areas surrounding the snowmen. For filling tight spaces like this with frit without overflowing into neighboring cavities you can place a mound in the center of the area to be filled and gently spread it outwards towards the edges with a finger. If doing this, take care not to disturb any separator by pressing too roughly.



Image 4: Continue to fill the sky area with F2 Pale Blue until it reaches about 1.5" down from the top of the mold. Fill from the empty top edge down with F2 Light Blue and gently blend the two Blues together where they meet.

Image 5: Break small sections of Yellow Stringers and lay them as stripes across the Flame Red scarves and hat detail as shown. Do the same with Red Opal Stringers on the Amazon Green scarf and hat bands.



To Finish: Cut and clean a 7.25" x 13.25" rectangle of Double Thick Clear Sheet Glass. Place the filled mold atop 1" kiln posts on a level shelf in the kiln and center the rectangle of Clear on top of it. Fire using the suggested schedule found in **Table 1**, adjusted as needed for your kiln.



Table 1: One-and-Done

Seg.	Rate (°C/hr)	Temp (°C)	Hold
1	153	654	00:30
2	28	677	00:30
3	194	721	00:05
4	9999	771	00:05
5	9999	510	01:30
6	56	260	00:05