Art Glass Supplies
Create Inspire Fuse

Small Frit Cast Mushrooms

In this tutorial you will learn how to make funky glass mushrooms using two Creative Paradise, Inc molds.

Materials: Creative Paradise, Inc. mold: <u>LF169</u>, <u>GM149</u>. Powder sifter, weighing scales. COE90 F1 Powdered grain Frits, F2 Fine grain Frits, F3 Medium grain Frits. Always wear a mask when using powdered frits. Spray your CPI molds with ZYP glass separator before using.





Use powder sifter to add powdered Black to edge of smaller mushroom and middle spots on dotted mushroom.



Use powder sifter to add Tangerine
Opal to outer dots on dotted
mushroom.



Sift Powdered Yellow Transparent over the outer rim of dotted mushroom and over entire cavity of smaller mushroom.



Sift Pea powder Opal to the center of the smaller mushroom.



Add fine Butterscotch Opal to the center of the spotted mushroom.



medium grain Artichoke and the center of the dotted mushroom with medium grain Artichoke. Fill the rest of the dotted mushroom cavity with medium grain Cream. The smaller mushroom cavity should be holding 65 grams of frit and the dotted mushroom cavity 95 grams of frit. Fuse your mushroom mold using your favorite full fuse schedule or the recommended schedule found in

Table 1.

After the glass is fired and cooled, place the glass on GM149 Dome drape (or other small mushroom drape) and drape the glass using firing schedule found in Table 2.

Table 2 Drape Schedule*				
Seg- ment	Rate	Тетр	Hold	
1	250	1200	30	
2	50	1250	20	
3	9999	950	90	

Table 1. Fuse Schedule*				
Segment	Rate	Temp	Hold	
1	275	1250	20	
2	275	1465	10	
3	9999	950	60	

*Before firing in your kiln please click on this link to read our important firing notes.