

# Frit-Cast Deer

*Creative Paradise Inc.*

## Materials:

- |                                |                  |                 |
|--------------------------------|------------------|-----------------|
| - LF193 Deer                   | - COE96 Frits:   |                 |
| - GM40 Stand-Up (optional)     | - FI Powders:    | - F2 Fines:     |
| - ZYP/Suitable Glass Separator | - Black          | - Red Opal      |
| - Frit Placement Tools         | - Flame Opal     | - Almond        |
|                                | - Sunflower Opal | - Chestnut Opal |
|                                | - Pale Amber     |                 |
|                                | - Almond Opal    |                 |



\*\*\*Make sure you properly coat your mold with glass separator before beginning! If using a spray-on separator and/or Powder frit, make sure to wear a suitable respirator mask.\*\*\*



Sift FI Black into the eyelash, pupil, and hooves. Place FI Flame Opal into the nose, and FI Sunflower Opal in the bells.



Sift FI Pale Amber into the chest, tail, hindquarters, middle of the ears, and the lower parts of the legs just above the hooves.



Place F2 Red Opal into the harness.



Sift FI Almond Opal over the eye and cheek area, into the muzzle, and across the chest, tail, hindquarters, and lower parts of the legs.



Place F2 Almond in the horns, chest, and tail. Fill the rest of the body that isn't Black or Almond with F2 Chestnut Opal. You want the entire cavity of the mold to be about 1/4"-3/8" filled with frit, or about 50 grams.

Fire using your preferred Tack Fire or the suggested schedule in

### Table 1.

Segment	Rate	Temp (°F)	Hold
1	275	1150	20
2	350	1420	05
3	9999	950**	60

\*\*If using COE90, adjust this to 900°F

Segment	Rate	Temp (°F)	Hold
1	275	1210	30
2	9999	950**	90
3	100	500	05

\*\*If using COE90, adjust this to 900°F

\*[Check out our important Firing Notes by clicking here!](#)

Allow the kiln to cool naturally, then gently remove the glass from the mold and wash to remove any residual separator. If you want your deer to stand, treat the **GM40** with a clay-based separator (Boron Nitride sprays can lead to slipping on the Bend-It molds). Place the tack-fired deer on the treated GM40 and fire using your preferred gentle Slump schedule or using the suggested schedule in **Table 2**.