



Thin Petal

Partial Placement
Diagram at
75% scale

medium
grain
frit

Required Glass Pieces

- 6 Thin Petals
 - 6 Wide Petals
 - 10" circle
 - >1 oz. medium grain frit
- Mold Used GM187**

Arrange the 6 Wide Petals on the 10" circle with the outside tips of the petals along the edge of the circle. Place the 6 Thin Petals across the gap between the Wide Petals. The Thin Petal should be overlapping onto both Wide Petals just a bit on each side of the gap as shown in the Partial Placement Diagram.

Fill the center gap with Medium Grain frit.

When this glass is slumped on mold GM187, the center will drop and stretch to a certain extent. Because of this, creating a hole in the center of the flower before slumping is not advisable.

Wide Petal

Fire the constructed glass flower to a contour fuse. A suggested firing schedule can be found in Table 1 on page 38. Slump the fused glass on mold GM187 using the "Hard Slump" firing schedule found in Table 4 on page 38.