

## Fused Glass Pre-Cut Nightlight Project

### Materials:

One 4 x 3-1/4" Piece of fusible clear glass  
Two 1/2" Color Strips  
Three 3" Color Strips  
Fusible Pre-Cut Shapes  
Fusible Embellishments

### We used:

White Bunny Fusible Pre-Cut - 90 COE (Item #24447)  
Easer Egg Fusible Pre-Cut Assortment - 90 COE (Item #30318)  
Cottage Garden Frit Balls - 90 COE (Item #42654)  
Sorbet Dots Assortment - 90 COE (Item #95615)  
6mm Primary Color Dichroic Firestrip (Item #24766)  
Rainbow Dichroic Frit (Item #CFRB1)  
Assorted Millefiori - 90 COE  
Bullseye French Vanilla Opal (Item #B013730)  
Bullseye Turquoise Blue Transparent (Item #B111630)  
Bullseye Clear (Item #B110130)  
Glastac Gel (Item #B8268)



1. Clean glass and arrange strips on top of the clear piece. Place in the kiln and fire to a full fuse using the schedule provided below.

Full Fuse	Rate	Temperature	Hold
Segment 1	300° F / hour	1000° F	5 Minutes
Segment 2	300° F / hour	1250° F	30 Minutes
Segment 3	300° F / hour	1450° F	10 Minutes
Segment 4	FULL	900° F	20 Minutes



2. Gather your pre-cuts and embellishments.
3. Arrange your precuts and use Glastac to glue embellishments to your glass. We decorated our eggs and added details to our bunny using frit balls, a piece of a firestick, dots, dichroic frit and millefiori
4. Allow glue to dry thoroughly and fire using the tack fuse schedule provided below.

Tack Fuse	Rate	Temperature	Hold
Segment 1	300° F / hour	1000° F	10 Minutes
Segment 2	300° F / hour	1290° F	10 Minutes
Segment 3	FULL	900° F	20 Minutes



5. Remove Nightlight from the kiln when cool and clean glass thoroughly.

6. Using silicone adhesive attach Screw-On Night Light Clip to the back of your glass

