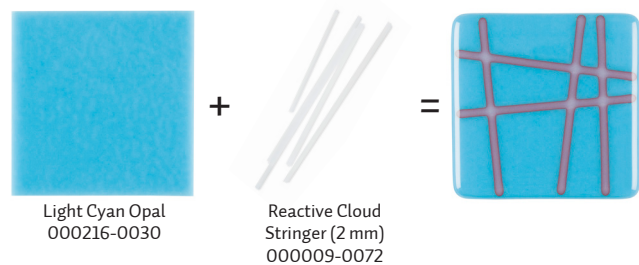
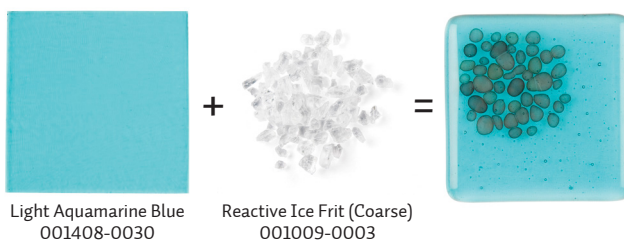
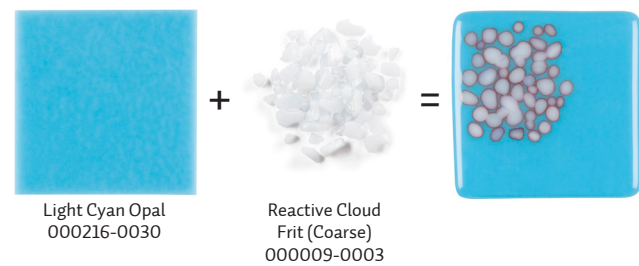
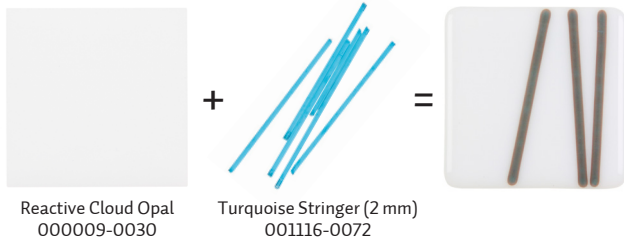


⊕ Get a Reaction

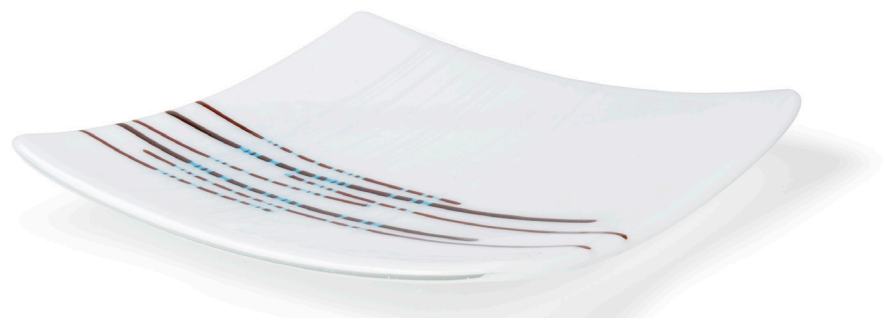
Try fusing samples of Reactive Cloud Opal and Reactive Ice Clear with our copper-bearing glasses or copper leaf or silver foil. Their chemistries may react at the interface, resulting in special colors and effects. Reactions range from subtle to dramatic and can prove quite versatile in art and design.



Layups: 6 mm stacks (3 mm clear base + 3 mm reactive sheet), -0003 frit, 2 mm stringer, -0008 powder, Silver Foil
Process temp: 1490°F (810°C)

Want a quick way to identify Bullseye's copper-bearing and other reactive glass styles? Download a free copy of our *Reactive Potential of Bullseye Glass* chart at bullseyeglass.com.

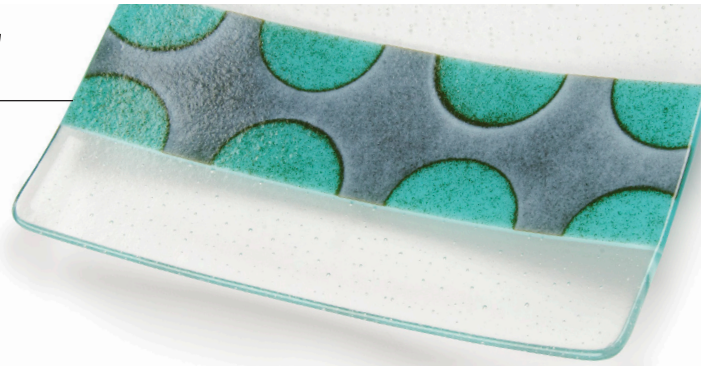
To learn more about glass reactions, see our online video lessons or download *Make It: Linear Reaction* instructions at bullseyeglass.com.



⊕ Reactions with Sulfur

Fusing our sulfur- or copper-bearing sheet glass, powder, and frit with other reactive elements results in a range of colors and effects that can prove quite versatile in art and design.

Layups: 6 mm stacks (3mm clear base* + 3 mm sulfur or copper-bearing sheet glass), frit, 1 mm stringer, silver foil.



000137-0008 + 000116-0030
French Vanilla Frit (Powder) fired on Turquoise Opal

Sulfur + Copper



French Vanilla Opal 000137-0030 + Light Aquamarine Blue 001408-0030 = Layup as pictured, no 3 mm clear base.



Butterscotch Opal Stringer (1 mm) 000337-0107 + Light Cyan Opal 000216-0030 =



French Vanilla Opal Frit (Powder) 000137-0008 + Teal Green Opal 000144-0030 =



Canary Yellow Opal 000120-0030 + Turquoise Opal Frit (Medium) 000116-0002 =

Sulfur + Lead



French Vanilla Opal 000137-0030 + Cranberry Pink Frit (Medium) 001311-0002 =



French Vanilla Opal Frit (Coarse) 000137-0003 + Sunset Coral Frit (Powder) 001305-0008 = Fired on a base of Clear (2) 001101-0030 or Tekta Clear 001100-0380. **

Sulfur + Silver



Medium Amber 001137-0030 + Silver Foil (Uncapped) =



Tomato Red Opal 000024-0030 + Silver Foil (Capped with clear) =

* Except where noted.

**See also instructions for River Rock Reaction part sheets at bullseyeglass.com.