

The Importance of Glass COE

Glass pieces used on the same piece must have the same C.O.E. rating. C.O.E. stands for "coefficient of thermal expansion" and relates to how the glass expands and contracts due to temperature changes. Different glass has different C.O.E. numbers. If the glass used for fusing does not have the same C.O.E. number, it will crack and break. To be guaranteed compatible C.O.E. glass, buy glass from the same source and check the label to be sure that the C.O.E. is the same. AMACO® glass is all COE 90.

7" Diameter Circular Glass Sheets — COE 90, 1/8" thick



- 40021B Clear
- 40022C White
- 40023D Lemon Chiffon
- 40024E Peacock
- 40025F Red Opal
- 40026H Emerald Green Ripple
- 40027G Radium Clear

- 40028M Radium Clear Iridescent
- 40029K Radium Black
- 40030J Radium Black Iridescent
- 40062C Spearmint
- 40063D Plum
- 40064E Black
- 40065F Cornflower Blue

SSU=1

Glass Sheet "Refill" Assortment Kits

Six kits, each with six 7" circular glass sheets as shown at left. COE 90 compatible. SSU=1.

Circular Glass Sheet "Refill" Kit A

One 7" circular glass sheet in each of the following colors: Peacock, Radium Clear Iridescent, Lemon Chiffon, Radium Clear, plus two 7" circular glass sheets in Clear.

40035T Circular Glass Refill Kit A

Circular Glass Sheet "Refill" Kit B

One 7" circular glass sheet in each of the following colors: Radium Black, Radium Clear Iridescent, Red Opal, White, Emerald Green Ripple, Clear.

40036V Circular Glass Refill Kit B



Circular Glass Sheet "Refill" Kit C

One 7" diameter glass sheet in each of the following colors: Radium Black Iridescent, Spearmint, Plum, Black, Cornflower Blue, White.

40084F Circular Glass "Refill Kit" C

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