



Quality Service from People Who Care

Crystal Clear Easy Melt Furnace Cullet - 96 COE



- High clarity
- No green or blue tint
- Fast-melting
- Long workability

General Melting Suggestion:

- Heat furnace to recommended melting temperature (2250 degrees F). You may have to adjust the temp up/down based on how the glass is/isn't melting.
- Load 25 lbs of Easy Melt into the furnace (this amount varies depending on how large the furnace is - smaller furnace, charge less glass).
- Wait 30-45 minutes or until your furnace temp reaches melting temp again (2250 degrees F).
- Load 25 lbs of Easy Melt into the furnace.
- Repeat until the furnace is full.
- Let the furnace hold at melting temp for 8+/- hours to get a good even melt (adjust the time based on how much glass you are melting). The glass will remain fluid to allow bubbles to make their way to the top and out of the crucible.
- Drop the temp for the final bubble squeeze ~1900 degrees F. Ideally, the crucible of glass should drop to this temp to squeeze any bubbles throughout the pot, so it can take a few hours.
- When ready to work, ramp furnace up to working temperature.

2,000 lb Supersack - WI 96 CCEMSS

20 lb Bucket - WI 96 CCEMB

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