



Working with Rolled Edges [Learn More](#)

HELPFUL RESOURCES

- [Video: Bullseye Factory Tour](#)
- [Improve Your Glass Cutting](#)
- [Mold Tips: Suggested Slumping Schedules](#)
- [Video lesson: Color Reactions and Special Effects](#)

FEATURED PRODUCTS

- [Black Opalescent 3mm Sheet Glass \(0100-0030\)](#)
- [Tekta 3mm Clear Transparent Sheet Glass \(1100-0380\)](#)
- [Alchemy Clear Transparent, Silver to Gold, 3mm Sheet Glass \(1015-0030\)](#)
- [Alchemy Clear Transparent, Silver to Bronze, 3mm Sheet Glass \(1016-0030\)](#)
- [Clear Transparent Coarse Frit \(1101-0003\)](#)
- [Silver Foil 9.5" x 9.5" \(7217\)](#)
- [Square Slumper A, 10.1" Slumping Mold \(8634\)](#)
- [Bohle Silverschnitt Self-Oiling Cutter \(7155\)](#)
- [Bullseye Straightedge, 2.5" x 36" \(7271\)](#)
- [Bullseye Shelf Primer, 5 lb bucket \(8220\)](#)
- [Spartan Glass Cleaner Concentrate, 1 qt \(8236\)](#)

ADDITIONAL ITEMS USED IN THIS LESSON

- Ruler
- Sharpie marker
- Scissors
- Paper
- Towel
- Tweezers

FULL FUSE SCHEDULE (WITH SILVER FOIL)

	RATE	TEMPERATURE	HOLD
1	250° F (138° C)	1225° F (662° C)	1:00
2	600° F (333° C)	1490° F (810° C)	:10
3	AFAP	900° F (482° C)	1:00
4	100° F (55° C)	700° F (371° C)	:00
5	AFAP	70° F (21° C)	:00

SLUMPING SCHEDULE

	RATE	TEMPERATURE	HOLD
1	250° F (138° C)	1180° F (637° C)	:05
2	AFAP	900° F (482° C)	1:00
3	100° F (55° C)	700° F (371° C)	:00
4	AFAP	70° F (21° C)	:00