

Harnessing Flow in Kiln-Glass Additional Information

PRODUCTS FOR THIS PROJECT

Aqua Blue Tint Sheet Glass (001808-0030-F)
Copper Tint Sheet Glass (001934-0030-F)
White Opalescent Sheet Glass (000113-0030-F)
Purple Blue Tint Billet (001948-0065-F)
Bullseye Shelf Primer (8220)
Bullseye Vermiculite Board (8240)
Bullseye Vermiculite Box Kit (8247)
Bullseye Ramp, Rigidized Fiber Board, 7.75" (8847)
Fiber Paper (7036)
Toyo Self-Oiling Cutter (7010)
Kiln Shelf (8842)
Running Pliers (7008)
Slumping Mold (8634)
Spartan Glass Cleaner (8236)

FIRING SCHEDULES FOR THIS PROJECT

Full Fuse Firing

	RATE	TEMPERATURE	HOLD
1	250°F (139°C)	1225°F (663°C)	1:00
2	600°F (333°C)	1525°F (829°C)	1:30
3	AFAP	900°F (482°C)	3:00
4	40°F (22°C)	800°F (426°C)	:00
5	80°F (44°C)	700°F (371°C)	:00
6	270°F (150°C)	70°F (21°C)	:00

Slumping and Fire Polishing

Based on a 2 cm (0.75") piece.

	RATE	TEMPERATURE	HOLD
1	100°F (56°C)	1000°F (538°C)	:20
2	400°F (222°C)	1200-1275°F (649-690°C)*	:10
3	AFAP	900°F (482°C)	3:00
4	45°F (25°C)	800°F (427°C)	:00
5	81°F (45°C)	700°F (371°C)	:00
6	270°F (150°C)	70°F (21°C)	:00

*Contingent on kiln, set-up, and desired effect.