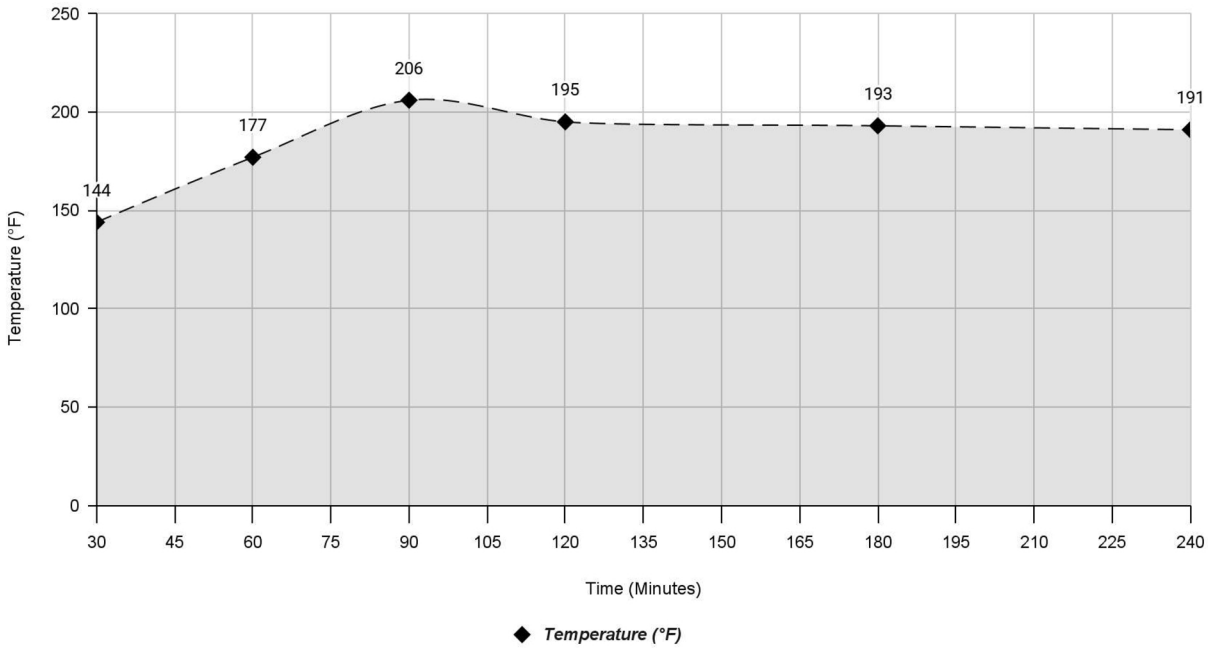
TEMPERATURE & TIME TESTS

Methanol Gel Chafing Fuel



* HACCP APPROVED HOLDING TEMP (140°F - 145°F)

TEST PROCEDURE:

To conduct the Gel Chafing Fuel temperature maintenance test, set up a full-size chafer with two 2.5-hour fuel cans. Half-fill the water pans with hot water, maintaining a temperature of 128°F (53°C), and fill the food pan one-third of the way with hot water at the same temperature. Insert a thermocouple with a surface probe into the center of the food pan to monitor the temperature. Finally, replace the cover on the chafer to complete the setup, then proceed with the test, ensuring temperature monitoring throughout the process.

Burning Time	Temparature °F / °C
30 MIN	144°F / 63°C
60 MIN	177°F / 77°C
90 MIN	206°F / 97°C
120 MIN	195°F / 91°C
180 MIN	193°F / 89°C
240 MIN	191°F / 88°C

* Maximum Burn Time - 2 HRS:45 Min.
** Maximum Temperature - 206°F / 97°C.

FAIRFLAME Chafing Fuels

warmo CHAFING FUELS