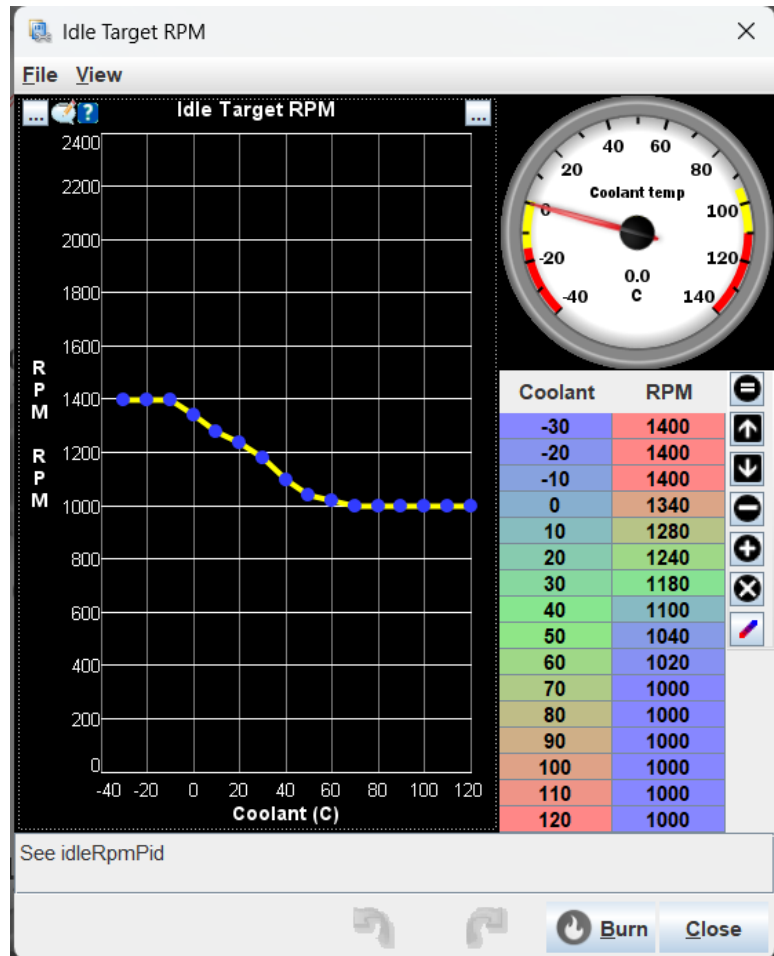


Idle Target RPM

Under the **"Target RPM"** settings, the table shown allows for adjustment of the target idle RPM based on coolant temperature.

In this example:

- **Colder Temperatures:**
Higher RPMs are set for colder temperatures to help the engine warm up more quickly. As coolant temperature rises, the target RPM gradually decreases.
- **Warmer Temperatures:**
The target RPM lowers to a stable idle speed as the engine reaches normal operating temperature, typically around 1000 –1060 RPM.



This setup ensures that the engine operates smoothly across various temperature conditions and helps avoid stalling when the engine is cold.