

Energy Generation Rate ($\text{erg g}^{-1} \text{s}^{-1}$)

10^{23}
 10^{18}
 10^{13}
 10^8

Explosive Burn

$T_9=3$ $\rho_9=1$ $(^{12}\text{C}=^{16}\text{O})_{\text{initial}}=0.5$

- iso7
- α chain
- △ 489 isotopes
- ◇ 489 isotopes
- ν losses

Time (s)

10^{-8}

10^{-5}

10^{-2}

