

Download Though You May Burn To Ash, Vol. 2

Volcanic ash consists of particles (pyroclasts) with diameters <2 mm (particles >2 mm are classified as lapilli), and can be as fine as $1 \mu\text{m}$. The overall grain size distribution of ash can vary greatly with different magma compositions. Nuclear winter is the severe and prolonged global climatic cooling effect hypothesized to occur after widespread firestorms following a nuclear war. The hypothesis is based on the fact that such fires can inject soot into the stratosphere, where it can block some direct sunlight from reaching the surface of the Earth. So, is it safe to burn plastic? Well most plastics don't burn easily – it melts and bubbles. It will burn eventually but you have to keep heating it. Burn at up to 1600 degrees F and forget about that rusty old burn barrel. Thoroughly incinerate unwanted leaves, branches, financial documents and more with the stainless steel BurnCage™., Though You May Burn To Ash, Vol. 2.

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