

What happens in a flash, stays with you a lifetime!

Mixing flammable liquids with flame can be life threatening and life changing, for yourself and for those close to you.

Please read and make sure you understand the following information:

- Allow your waste to dry out naturally, cover it to keep it dry from the weather and when it's time to dispose of it, do it in a safe well informed manner.
- Never add fuel of any type to start or promote a fire.
- DO NOT use any type of flammable fuels on your rubbish or green waste to assist with the burn. The invisible fumes from the fuel or vapours can linger long after you have poured on the accelerant. Add an ignition source and an explosion can and does occur.
- The potential for explosions with fuel vapour should not be underestimated.
- Petrol is highly flammable. When it is hot and humid, petrol fumes will not readily disperse.
- An explosion occurs when a flammable gas or vapour builds up and is then ignited.
- Hospital statistics show that the 4 most common burn injury activities are using an accelerant on rubbish or green waste; throwing an accelerant on a camp fire; adding oil or accelerant to a barbeque; cleaning hot engine parts with petrol/accelerant.
- The prescribed treatment for burns is a painful process. With all care taken it may still result in permanent scarring.

Think safe, be safe - for everybody's sake!

