

## Help and information

Gas and solvent use is not physically addictive, so you CAN stop; it's a question of overcoming the 'psychological' addiction – breaking the habit. We're here to help.

Text or WhatsApp **Re-Solv** with any questions on **07496 959930** or phone in confidence on **01785 817885** from 9.30am – 4pm, Mon-Fri. There's more online at **re-solv.org**.

At **talktofrank.com** you can search for information on every drug and there's a confidential phone helpline on **0300 123 6600**, text **82111** and live chat service. You can also find your local substance misuse support service by typing in your postcode.

If you're worried about your mental health, call **Mind** on **0300 123 3393**.

**Adfam** is the national organisation working with and for families affected by drugs and alcohol: visit **www.adfam.org.uk** to find your local support group.

**Re-Solv**

X@resolvUK

re-solv.org



Helpline: 01785 817885

Please let us know if you would like this information in another format.

## Gas & Solvent Use: The Lowdown



**Aerosols, gas, petrol,  
poppers, solvents,  
some glues...**

Gas and solvent use is when the volatile chemicals in everyday products like aerosols and cigarette lighter refills are inhaled for the purpose of getting high.

Around the UK, it's also known as sniffing, tooting, buzzing and huffing.

**Re-Solv**

## Is it legal?

It is legal to possess all these products. Most of them have a legitimate household purpose, e.g. aerosols or cigarette lighter refills. It is also legal to possess poppers.

However, under the Psychoactive Substances Act 2016, it is illegal to sell products like butane gas and aerosols if the seller believes they are going to be inhaled to get high. This restriction applies to any age.

## Is it dangerous?

Gas and solvent use kills about 50 people a year in the UK; some the first time they use, some who have used for many years. Inhaling these chemicals causes the heart to beat irregularly which can lead to a fatal heart attack. Some gases and solvents when inhaled are more dangerous than others and butane gas (e.g. in aerosols and cigarette lighter refills) is currently the biggest killer.

## Harm reduction

There is no 'safe' form of gas and solvent inhalation that will take away the risk of death from heart failure. This risk will always be present but, if you choose to use, please:-

### Try not to use alone

There is always a risk of death, so you may need someone to get help or call an ambulance.

**Never use a mask or put a plastic bag over your head** as this can lead to suffocation.



### Don't smoke or light cigarettes:

Almost all of these substances are highly flammable.

**Don't drink alcohol or use other drugs** at the same time as using gases/solvents.



### Make sure people know where you are:

Stay in a safe environment – away from roads, heights or anywhere you could have an accident.



### Don't argue with, chase or excite someone who is high on gases/solvents:

Raising their adrenaline levels increases their risk of death.

