Can't use heavy plant? Can't get access? Can't use explosives?

What if you could harness the destructive power of nature without the heat, noise, explosions, flying debris or toxic vapours?
What if you could call up this power as easy as making a cake?
With **SYLENTMITE** you can!

SYLENTMITE
ROCK & CONCRETE BREAKING MORTAR
Don't blow it, do it right, use Sylentmite

The economical, easy to use and safe way of breaking concrete and rock. For general use or specialist projects, and easy to use by professionals or DIYers.

Drill it!	*Fill it!*	*Crack it!*

Boulder demolition using **SYLENTMITE**

For controlled demolition, reinforced concrete cutting, rock breaking, quarrying, stone dimension, mining & excavating.

- Safe, environmentally friendly and gentle
- Non explosive, non toxic, non flammable
- No noise, vibrations, flying rocks or toxic vapours
- No special training, equipment or licenses
- No special storage
- Fast, clean, efficient, and cost effective

Environmentally Friendly   Non-Explosive   Non-Flammable

A Completely Natural Solution

- Made from naturally occurring minerals
- Spent product is neutral
- Simply sweep or wash away
- No special disposal required
- Environmentally friendly

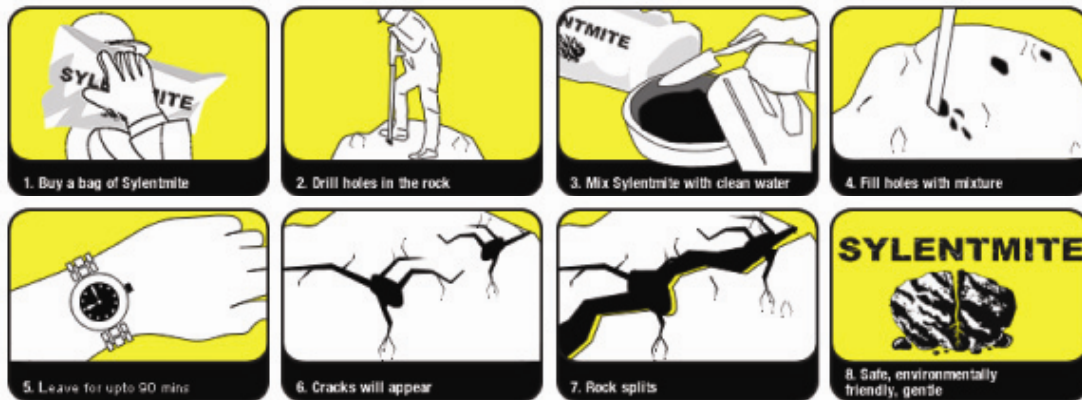**Can't use heavy plant? Can't get access? Can't use explosives?**

HOW CAN SYLENTMITE WORK FOR YOU?

CONTROLLED:

- **DEMOLITION AND CONCRETE BREAKING AND CUTTING**
    - Demolition of reinforced concrete, foundations for machinery, piers, bridges, beams, retaining walls, pillars
    - Reinforced concrete breaking and cutting
    - Partial demolition of concrete structures.
- **EXCAVATING & ROCK BREAKING**
    - Excavation of rock
    - Breaking boulders
    - Slab and road breaking for road expansion
    - Many types of construction work
- **STONE QUARRYING**
    - Marble & Granite quarrying
    - Controlled breaking to reduce waste.
    - Non Explosive, Non Toxic, Non Flammable

Easy to use instructions

1. Buy a bag of Sylentmite
2. Drill holes in the rock
3. Mix Sylentmite with clean water
4. Fill holes with mixture
5. Leave for upto 90 mins
6. Cracks will appear
7. Rock splits
8. Safe, environmentally friendly, gentle

Packaging and Usage

2.5kg plastic bags, 8 bags = 1 Box
1 Box will break over 2m^3 of rock/concrete
Expansion ratio 3:1 at 20,000+PSI
Cracks can appear in under 15 minutes

Removal of concrete piling using SYLENTMITE

From filling holes to clearance – under 40 minutes!

**Sylentmite
so simple, quick and natural
why use anything else?**

Clean
Efficient
Cost Effective