

### PRODUCT: DAM STOP LEAK

### TARGET: LEAKING PONDS, DAMS







Apply with our 'spreader' device



Large applications may require vessel assistance

## Plug your leaking pond or dam instantly without problems or hassle with Dam Stop Leak.

### WHY USE DAM STOP LEAK?

- Plugs leaks in natural based dams.
- Non-toxic, biodegradable & environmentally friendly.
- Long-lasting & becomes part of the dam wall.
- Contains NO Potassium.
- Hassle free application. No need to empty dam.
- Apply to full or partially full dams.

# Application Rates: SIZE COVERAGE 1kg 12.5m² 2kg 25m² 10kg 125m² 15kg 188m² 19kg 238m²

### **HOW IT WORKS**

This granulate polymer product is sucked into cracks and holes in the dam, which causes it to expand and effectively block the leak. The best part is, you don't need to know where the leak is specifically for this product to work. Even better - it eliminates the need for draining your water, fixing the crack and filling up again and creates a long-lasting plugging effect.

### **SAFE FOR**



Swimming, Irrigation, Stock, Fish, Aquatic Plants & Wildlife.

### **BUY NOW**





Re-Order Online:
WWW.AQUATICTECHNOLOGIES.COM.AU

### HOW TO USE: **DAM STOP LEAK**

Use Dam Stop Leak in clay or natural based dams where water is present over the leak.

### Noticeable results in just 48 hours!

Non-toxic and Environmentally Friendly - the safest polymer sealant on the market. Super quick and effective in plugging up leaks in dams and ponds alike, Dam Stop Leak is a real lifesaver.



**SUITABLE FOR** 











2,000m<sup>2</sup>-10,000m<sup>2</sup>

### **APPLICATION RATES:**

### AQUATIC

### The Water Treatment Experts

### **Dam Stop Leak**

### **Application Rates:**

Where To Use	How Much To Use	How To Apply	When To Apply
Irrigation and Stock Watering Dams, Ponds	80g per m² of water surface area.	Spread over the water's surface with appropriate applicator or by hand.  Use a targeted application <b>OR</b> Treat entire water surface.	Once, or as required.

#### For Best Results:

Water must be present in the water body and needs to be above the area identified for treatment. Apply when wind conditions are light.

Ensure area is free of excessive aquatic vegetation and algae.

\*This product is designed to assist in the repair of leaking dams and is not a substitute for major constructional flaws or situations where a liner is required. While it may assist in slowing leaks in concrete, tin or lined tanks and dams when the leak is in the base, it is not specifically designed for that purpose.



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