



AQUATIC
TECHNOLOGIES

The
Water
Treatment
Experts

PRODUCT: **DAM STOP LEAK® PROFESSIONAL**

TARGET: **LEAKING PONDS & DAMS**



Easy application



Before using
Dam Stop Leak® Professional



After using
Dam Stop Leak® Professional



Plug your leaking pond or dam quickly and easily with Dam Stop Leak® Professional.

WHY USE DAM STOP LEAK® PROFESSIONAL?

- Plugs leaks in clay and earth based ponds or dams
- Long-lasting – becomes a part of the dam wall
- Apply to full OR partially full water bodies
- Contains NO Potassium
- Begins to work immediately
- Easy to apply

Application Rates:

SIZE	COVERAGE
1kg	17m ²
5kg	83m ²
15kg	250m ²
18kg	300m ²

HOW IT WORKS

Dam Stop Leak® Professional is a granulate polymer which is 99% insoluble. This unique blend of polymers, when applied to the surface of the dam, sink and are sucked into the dam cracks through hydraulic forces to plug any leaks. The leaks are plugged by the expansion of the polymers to create a long lasting seal that becomes part of the dam's structure.

SAFE FOR

Drinking Water, Swimming, Irrigation, Stock, Fish, Aquatic Plants, Pets, Wildlife & The Environment.



BUY ONLINE



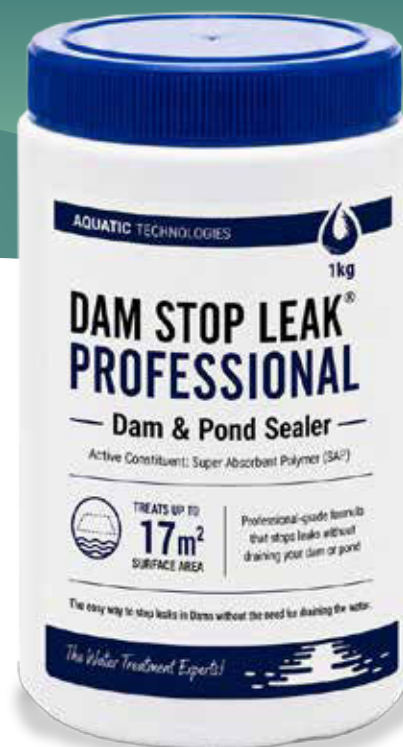
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For more information visit
WWW.AQUATICTECHNOLOGIES.COM.AU

Use Dam Stop Leak® Professional in clay or natural based dams where water is present over the leak. Noticeable results in just 48 hours.



For easy application, use a spreader or a tool to help spread application evenly.



SUITABLE FOR



Small Pond

0 - 15,000L

0 - 20m²



Large Pond

15,000L - 50,000L

0 - 50m²



Small Dam

50,000L - 1ML

50m² - 2,000m²



Large Dam

1ML - 10ML

2,000m² - 10,000m²

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Dam Stop Leak® Professional

Application Rates:

Where To Use	Quantity	How To Apply	Application Rates
Dams, Lakes, and Ponds including Irrigation and Stock Watering Dams. Suitable for fast and slow leaks and all soil types.	60 grams of Dam Stop Leak® Professional per m² of water surface area.	Spread over the water's surface with an appropriate applicator or by hand. Use a targeted application if the location of the leak is known OR treat the entire water surface area.	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 water temperature is above 5°C.

Apply when wind conditions are light.

Ensure area is free of excessive aquatic vegetation and algae.

**Always read the product label for directions.*

**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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For more information visit www.AQUATICTECHNOLOGIES.com.au