



Holistic Water Vitalization





The AquaKat is a physical device, which is used for activation and vitalization of water.

How the AquaKat works

The AquaKat transfers the previously modulated frequencies to the water. This changes the molecular behaviour of the water resulting in it taking on the same characteristics as spring water.

Things to be aware of

- Initially possible release of residues
- Avoid electromagnetic fields
- Do not stick anything onto the AquaKat
- Ensure there is no contact between the AquaKat and the wall or floor

General technical information

The AquaKat 8⁺ is made of titanium, is splashwater-proof, maintenance free and does not require any additional operating costs.



... for agriculture

Area	Effect
Livestock	• Better feed efficiency • Improves performance • Boosts water consumption rates • Enhances water system operation
Plants/Crops	• Greater nutrient uptake/plant growth • Increases yield/productivity • Improves field spraying efficiency • Boosts efficacy of fertilizer/other inputs



... for industrial/commercial

Area	Effect
Industrial/ Commercial	• Saving and optimization of additives • Improved system performance • Less need for cleaning, shorter non-operating down time • Maintenance free • Works on closed systems and other fluids • Return on Investment in 12-24 months • Environmentally friendly and sustainable



Device Performances AquaKat 8⁺

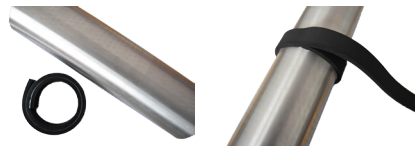
Device Type	Daily Water volume	Maximum Pipe length
	m ³ 1000 US gal.	meters Feet
AquaKat 8 ⁺	175 46	800 2,600
AquaKat 8 ⁺ + 1 module	350 92	1000 3,250
AquaKat 8 ⁺ + 2 modules	600 160	1200 3,900
AquaKat 8 ⁺ + 3 modules	1000 265	1400 4,550
AquaKat 8 ⁺ + 4 modules	1500 395	1600 5,200

Performances were determined at a water pressure of 8 bar and medium water hardness. For additional performance specifications (pipe size, flow capacity, etc.) contact authorized distributor.

The AquaKat can be fit onto any piping materials. A 25 cm (10 inch) long, straight and free pipe segment is sufficient for the installation. The AquaKat can be attached onto the water pipe without any intervention to the pipe system (e.g. no plumbing required). The AquaKat should be installed after filters, water meters and electronic devices.

Installation

1. Application of foam



The supplied foam is used as spacer and anti-slip device between the pipe and AquaKat 8⁺.

2. Lock



3. Finished installation



Installation of module extensions

1. Unpacking



2. Apply



3. Assembly



4. Fix



The AquaKat 8+ consists of 8 segments and can always be extended by one or more module extension.

Each module extension (package) includes:

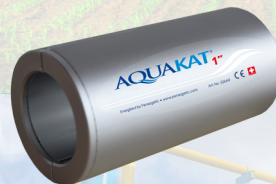
- 2 segments
- 1 allen key
- 2 screws

Other AquaKat models

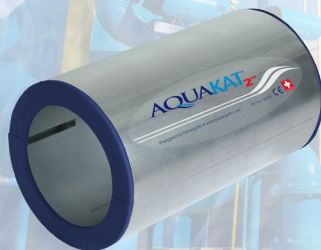
AquaKat S



AquaKat 1"



AquaKat 2"



AQUAKAT[®]

ENERGIZED BY PENERGETIC



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