

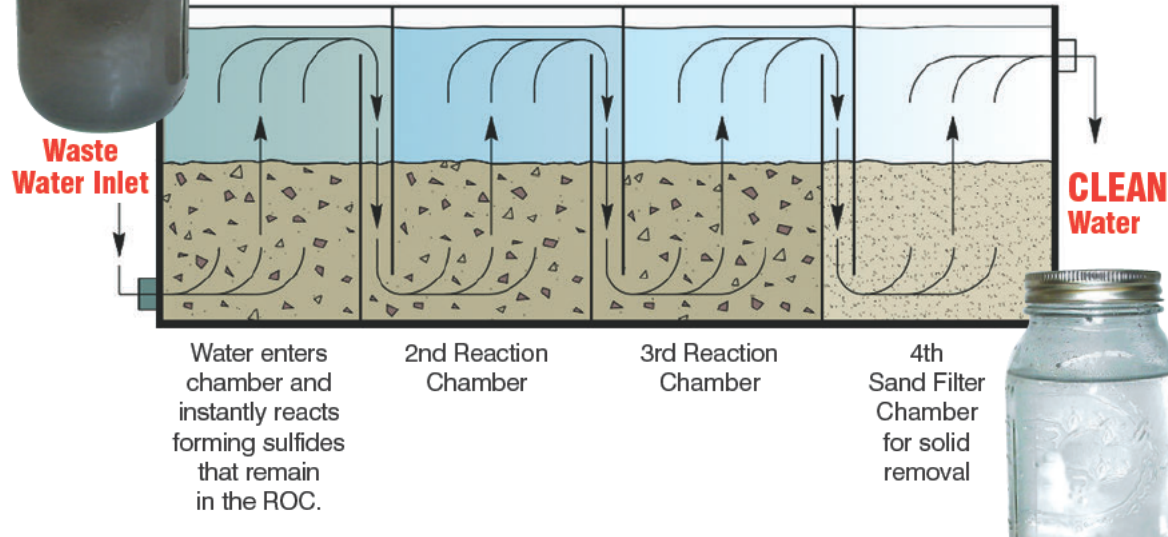
AQUA PURE



STABILIZES WASTE GENERATED BY WATERJETTING OR DRY BLASTING



AQUA PURE AQUA PURE PROCESS:



WHAT IS AQUA PURE:

Aqua Pure is a non-hazardous inorganic sulfide that can be used to stabilize metals present in waste streams generated by waterjetting.

Aqua Pure, through a simple chemical process, bonds with metals to form insoluble metal sulfides. These reactions typically

require relatively small quantities of treatment chemical due to high reaction efficiency, thereby substantially reducing sludge generation and waste bulking. **Aqua Pure** has passed the EPA's Multiple Extraction Procedure (MEP), simulating 1,000 years of activity, and is

manufactured in three distinct forms: liquid, powder, and granular solid, allowing for a wide range of treatment alternatives.

Aqua Pure Process is:
Proven Technology with many years of service in the waste reclamation industry.

* **Aqua Pure** liquid involves the bonding of metals with sulfides to form insoluble metal sulfides.

* **Aqua Pure** reduces the metals to a non-leachable metal sulfide, thereby substantially reducing sludge generation and waste bulking.

* TCLP test results typically confirm that the process has permanently isolated the contaminants in a "non-leachable" form.

AQUA PURE



PROCESS UNITS are available
with capacities ranging
from 1 gallon to 2,000 gallons per minute.

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www.aquamiser.com

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