

THE WORLD'S BEST ADSORBENT

FOR ARSENIC REMOVAL

**Highest Capacity. Fastest Filtration.
Unmatched Performance.**

■ Extreme Capacity

- Removes up to 60 g of arsenic per kg
- Targets As(III) + As(V)

■ Fast Kinetics

- Works with short contact time (EBCT)
- Instant reaction and long lifespan

■ Simple Installation

- Uses standard 18" pressure vessel with Clack valve
- No backwash, no regeneration required

WHY TITANSORB™?

TITANSORB™ is a titanium dioxide-based high-capacity adsorbent, engineered for the toughest arsenic and heavy metal contamination.

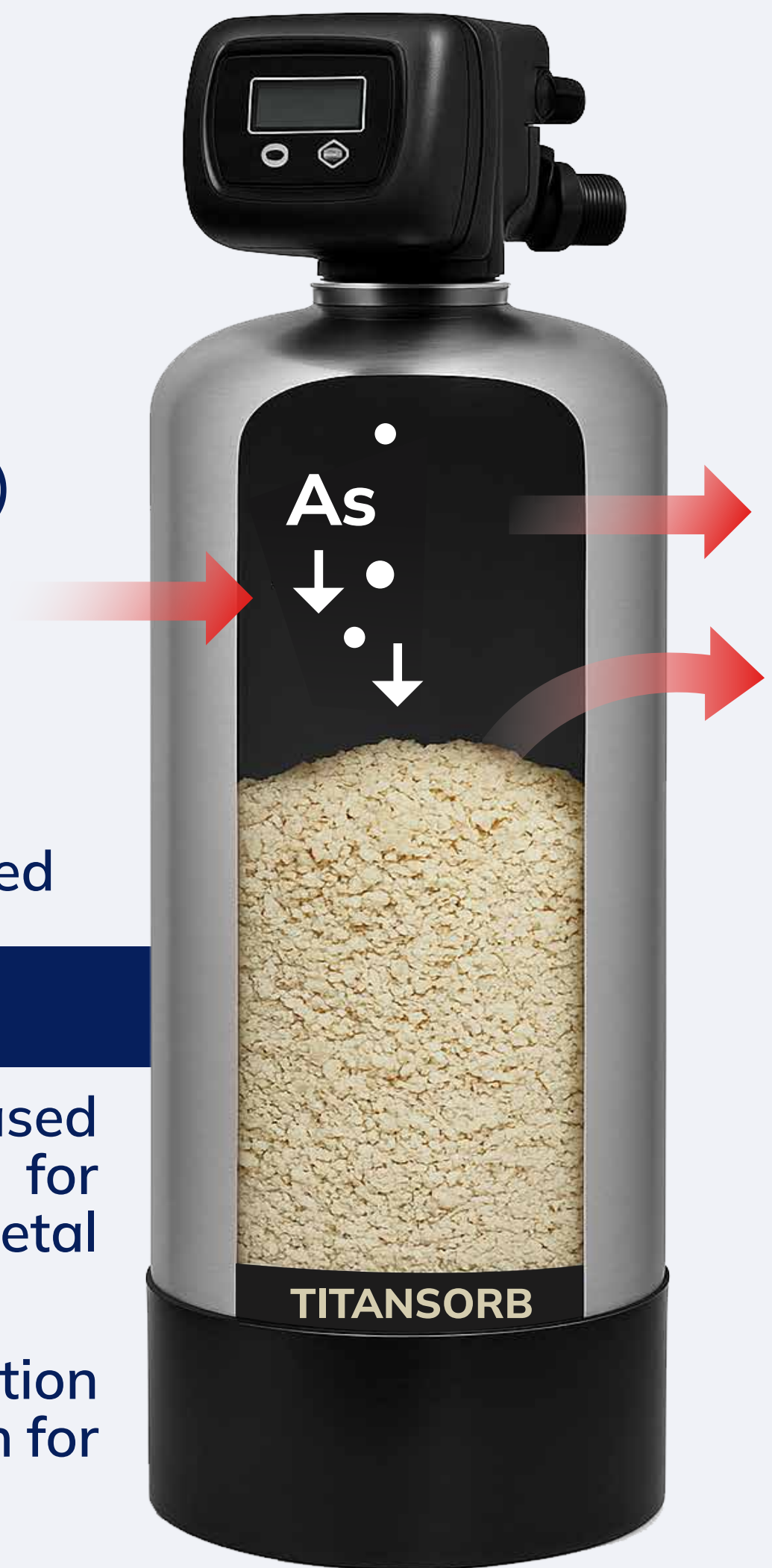
Its porous structure and double adsorption sites make it the most effective solution for clean, safe drinking water.

■ Ideal for

- Residential water systems
- Small municipalities
- Commercial/industrial filtration
- Groundwater & well water arsenic removal

■ System Configuration

- Media: TITANSORB™
- Control Valve: CLACK WS1.25 or WS1.5
- Flow Rate: up to 4-5 m³/h
- Operation: Simple, Reliable, Maintenance-Free



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**WATCH
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