

# TITANSORB™

## Granular Titanium Media for Arsenic & Heavy Metal Removal

- Granular Media with Very High Adsorption Capacity
- Removes Arsenic (III & V), Lead, Cadmium, Copper, Chromium (VI), Selenium, Zinc
- Designed for Pressure Vessels & Large Scale Systems
- Fast Kinetics: EBCT as low as 1:5 minutes

OPERATING CONDITIONS	
Down-flow	Down-flow
Inlet water pH	6.5 - 6.9
Max. feed water temp.	40°C (104°F)
Pressure rating	3 - 10 bar (43.5 - 145 psi)
Freeboard	40 - 45%
Minimum bed depth	100 cm (39.4 in)
Backwash volume	5 - 10 BV



Certified as to  
**NSF/ANSI/CAN 61 & 372**  
by WQA and IAPMO R&T



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