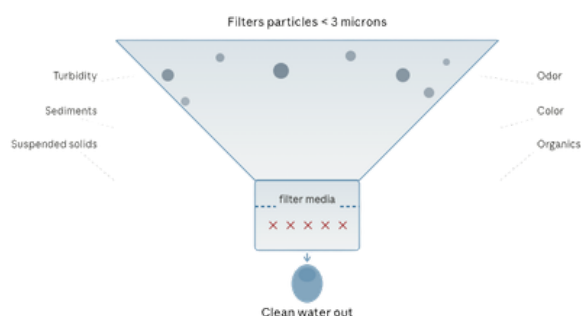


Katalox-Light

ADVANCED FILTRATION MEDIA

ALL
PURE
H₂O

FILTRATION OF



Filtration
down to 3 micron



High resistance to
chemicals and oxidants



Long life time
7 to 10 years



Highest Capacity
in the market

FEATURES

HIGH

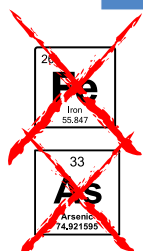
- × MnO Content (10%)
- × Surface Area
- × Filtration Rate
- × Iron Removal Capacity
- × Manganese Removal Capacity
- × HS Removal Capacity

NO

- × Disinfection By-Product
- × Frequent media replacement
- × Mandatory dosing requirement
- × Crystalline Silica
- × Extra operational costs
- × Competition

REMOVAL OF

- Iron
- Manganese
- Hydrogen Sulfide
- Arsenic
- Radium
- Heavy Metals
- Radionuclides



**Removal of IRON (Fe),
MANGANESE (Mn), H₂S
as well as
Arsenic, Radionuclide and Heavy
Metals in Water**

KATALOX LIGHT® is a new brand of revolutionary advanced filtration media completely developed in Germany. It's composition simply makes it outstanding against the contemporary filter media available in water treatment industries, like sand, BIRM, Greensand Plus, Manganese Greensand etc.

KATALOX LIGHT® is engineered with unique MnO coating technique on ZEOSORB®, providing it light weight, higher filtration surface, more service life and more reliable performance (filtration down to 3 µm) than any other existing granular filter media.

KATALOX LIGHT® is being used in numerous system for residential, commercial, industrial and municipal applications worldwide. Suitable for high level filtration, color and odor removal, Iron, Manganese, Hydrogen sulfide removal, efficient reduction of Arsenic, Zinc, Copper, Lead, Radium, Uranium and other radionuclides and heavy metals.

KATALOX LIGHT® can be used for Arsenic, Radium, Uranium removal but in these cases there is requirement of Iron in the water.

KATALOX LIGHT® system is designed with special iron dosing technology which has many advantages over adsorbent media used for Heavy Metal removal.



NSF / ANSI / CAN
61 & 372



PREMIUM QUALITY
MADE IN GERMANY

