

KATALOX-LIGHT®

MANGANESE REMOVAL.

ENGINEERED TO PERFORM.

Advanced catalytic filtration for iron, manganese and hydrogen sulfide.

THE POWER INSIDE THE MEDIA

Katalox-Light® combines a ZEOSORB® zeolite base with a high-content manganese dioxide coating. Its porous structure brings catalytic treatment and fine-particle filtration together in one engineered filter medium.

MORE THAN MANGANESE REMOVAL

- Removes iron and manganese from water.
- Treats hydrogen sulfide and associated odour.
- Captures turbidity and suspended particles.
- Supports clear water for municipal, commercial and industrial applications.

DESIGNED FOR PRACTICAL ADVANTAGES

High catalytic content. Fine filtration below 3 microns. A bulk density of approximately 1,060 kg/m³. Backwashing removes accumulated solids and prepares the bed for continued service.

BUILT AROUND YOUR WATER

Select bed depth, flow and oxidation conditions to match the water chemistry and treatment objective. Watch Water supports customers with media selection and application engineering.

TESTED BEFORE IT REACHES YOU

At Watch Water, intensive laboratory testing is part of product development. Performance is the foundation of our technology and our customer relationships.

10% MnO₂
HIGH CATALYTIC CONTENT



MUNICIPAL WATER • INDUSTRY • COMMERCIAL SYSTEMS • GROUNDWATER

KATALOX-LIGHT® — THE WATCH WATER DIFFERENCE.

Developed and manufactured in Germany.

WATCH WATER® GmbH

Fahrlachstraße 14, 68165 Mannheim, Germany

Telephone : +49 621 879510

Email : info@watchwater.de

www.watchwater.de

WATCH WATER®
WATCH WATER

a Water Company