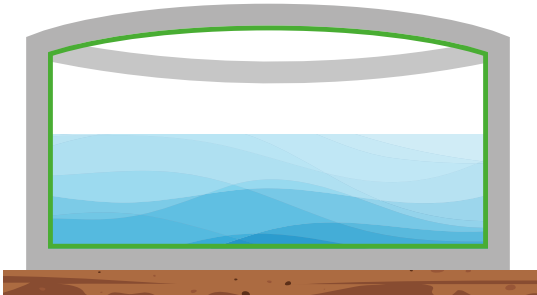


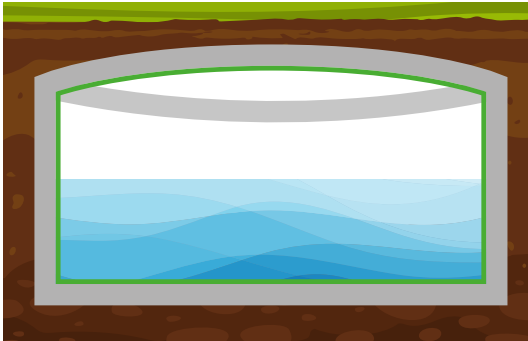


// Types of water reservoirs

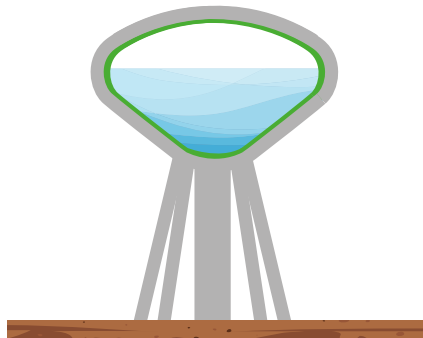
Tanks above ground



Tanks below ground



Water towers



KÖSTER

KÖSTER at your service – worldwide.



// Contact us

KÖSTER BAUCHEMIE AG
Dieselstraße 1–10 · 26607 Aurich
Tel.: +49 4941 9709 0
E-Mail: info@koster.eu
www.koster.eu

Follow us on social media:



Issued: 4/2023

KÖSTER

KÖSTER TPO Aqua 1.5 Potable Water Tanks



Superior longer service life expectancy

Compatible with all types of substrates

Resistant to hydrolysis & hydrostatic pressure

Free of volatile plasticizers and VOCs

Sustainable product 100 % recyclable



// The system



Key features at a glance

- Resistance to algae and micro-organisms
- Innocuous on drinking water quality
- Fastest repair system for old damaged tanks
- Easy to clean and maintain
- Resistance to chlorine and ozone
- Compatible with all types of substrates
- Loose-laid system mechanically fastened
- No chemical interaction with the substrate
- No special substrate preparation is needed

// The products



KÖSTER TPO Aqua 1.5

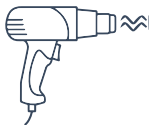
KÖSTER TPO Aqua 1.5 is a specially formulated homogeneous TPO-PE membrane for potable water tanks. This special membrane complies with the hygienic German DVGW Worksheet W 270. The KÖSTER TPO Aqua 1.5 is highly tear resistant and provides high flexibility so even large cracks are securely bridged. The membrane is installed by mechanical fastening, overlaps are connected by hot air welding. CE Mark according to EN 13967.



KÖSTER TPO Metal Composite Sheet

One-sided TPO coated zinc plated metal sheet used to fabricate metal drip edges and other roofing edge profiles.

Clean work with hot air without the use of chemicals



Detail of water inlet/outlet