

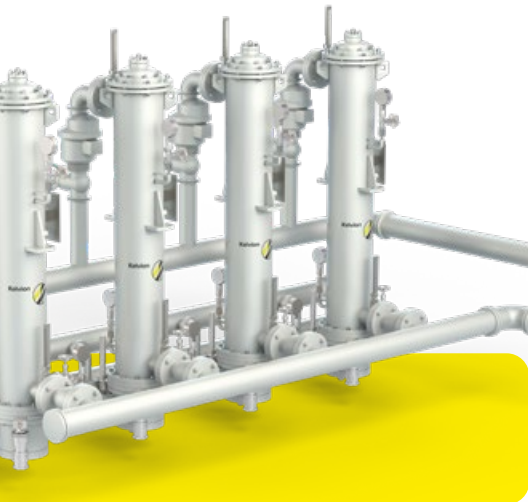
Customized design,
adaption to existing
cooling water

Safe operation through
double tube safety
technology

Conform with most
international standards

Transformer Cooling Systems

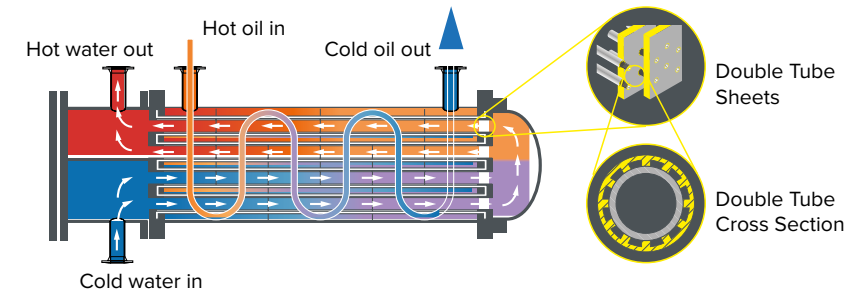
TRANSFORMER OIL WATER COOLER



FUNCTION | DOUBLE TUBE SAFETY TECHNOLOGY

Double tube safety heat exchangers continue to be at the forefront industry standards.

It is ideal for TOWCs as the double tube wall keeps the transformer oil separate from the cooling water as well vice versa.



MARKETS



Oil & Gas



Power



Transportation



Chemicals

TRANSFORMER OIL WATER COOLER SMART

High grade of standardization

- Design pressure:
8 bar g (standard)
Up to 25 bar g on request
- Fouling reserve:
5% (standard)
- Design temperature:
-10°C to 115°C
- Streamlined and
cost optimized design
- Compact design



TRANSFORMER OIL WATER COOLER ADVANCED

Highly flexible design for most applications

- Design pressure:
8 bar g (standard)
Up to 25 bar g on request
- Fouling reserve:
10% (standard)
- Design temperature:
-10°C to 115°C
- Customized design possible



TRANSFORMER OIL WATER COOLER SMART

High grade of standardization

- Design pressure:
8 bar g (standard)
Up to 25 bar g on request
- Fouling reserve:
25% (standard)
- Design temperature:
-25°C to 115°C
- Fully customized design
- Extreme service friendly

