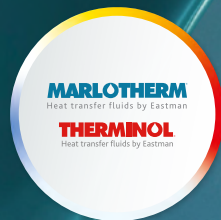




# Heat Transfer Fluids

More than 50 years of experience  
in managing temperature



## Get your analysis

Find out the current condition of your heat transfer fluid\* and receive a high-quality recommendation to ensure safety and efficiency of your plant!

**Please contact us for more information  
and receive your sample kit:**  
[htf@krahn.eu](mailto:htf@krahn.eu)

\* relates to all synthetic heat transfer fluids;  
mineral heat transfer fluids only on request



**Bring it  
together!**



KRAHN Chemie brings together all the elements designed to create strong added value: markets with innovations, processors with producers and questions with answers.

[htf@krahn.eu](mailto:htf@krahn.eu)  
[htf.krahn.eu/en](http://htf.krahn.eu/en)

# 5 very good reasons for KRAHN

# 1

## **We offer full service solutions:**

as a reliable and long-term partner, we support you starting from the project idea and the commissioning of the plant through to production.

**We understand you:** our technical sales staff can assist and advise you in your local language.

# 2

# 3

**We are on site:** with our own warehouses and offices with local contact representatives all over Europe.

**We support you:** safety training and workshops tailored to your special requirements are part of our service.

# 4

# 5

**We have the experience:** with more than 50 years as an authorized partner of Eastman Therminol – the Original.

## **KRAHN is official distributor and service partner of Eastman**

**THERMINOL**  
Heat Transfer Fluids by Eastman

**MARLOTHERM**  
Heat transfer fluids by Eastman

## **Setting up a new system? Trouble-free maintenance? Improvement of your system?**

The choice of the right heat transfer fluid system depends on several factors such as the kind of heater, your application fields, the required temperature range, the local conditions and capacities, system volume and the expected running hours.

We foster a steadily growing network of the main players from the heat transfer sector. Because of this, we offer comprehensive consulting and support on topics like heaters, pumps, exhaust technology and, of course, the right fluid of the Therminol® range, which meet the operating needs of virtually any single- or multiple-station heat-application system.

Even beyond the decision-making process, we want to keep you informed on any needs during the entire life cycle of your fluid. Our team has the technical know-how and experience to enable a trouble-free operation of your system. This includes the testing of your transfer fluids with the help of our partner Eastman. These tests are carried out in order to detect contamination, moisture, thermal degradation and other conditions that may impact system performance. Based on the in-depth test results recommendations are provided. As a reliable partner, we support you in implementing improvement measures such as refilling, topping up, filtration and many more.

**KRAHN is the right partner  
no matter what challenge  
you are facing.**

## **Our locations**

## **Thinking and acting global**



### **KRAHN Subsidiaries**

Hamburg  
Zaandam  
Milan and Berbenno  
Poznań  
Avon  
Athens  
Gothenburg  
Sandbach  
Aspe  
Vienna

### **Sales offices**

České Budějovice  
Tiszaújváros  
Sibiu  
Shanghai

### **Laboratories**

Bottrop  
Poznań  
Gothenburg  
Lainate and Berbenno

### **Warehouses**

Many warehouses across Europe, also with possibilities for bulk breaking

## **KRAHN supports industries that need efficient heat exchange, such as**

- Chemistry
- Food and beverages
- Heat recovery
- Oil and gas
- Petrochemical Industry
- Pharma industry
- Plastics processing
- Printing and paper
- Refineries
- Renewable energy and ORC
- Wood and furniture