



A Worldwide Leader in Heat Transfer Fluid

COMPANY

Established in 1995, Suzhou Chemie HTFS Tech. CO., LTD. stands as a global pioneer in the heat transfer fluid (HTF) sector. Renowned for introducing high-quality synthetic HTFs to the Asian market, Chemie has developed an extensive portfolio of products suited for high, low, and ultra-low temperatures.

Service Temperature: -115 ~ 400°C
High Temperature Synthetic Series | Vapor-Phase Synthetic Series | Ultra-low Temperature Series
Water-based Series | Immersion Cooling Liquid Series

ก่อตั้งขึ้นในปี 1995 Suzhou Chemie HTFS Tech. CO., LTD. ยืนหยัดเป็นผู้บุกเบิกระดับโลกในภาคส่วนของของเหลวถ่ายเทความร้อน (HTF) Chemie ได้รับการยกย่องในเรื่องการนำของเหลวถ่ายเทความร้อนสังเคราะห์คุณภาพสูงเข้าสู่ตลาดเอเชียเป็นครั้งแรก และได้พัฒนามากลุ่มผลิตภัณฑ์ที่หลากหลาย ซึ่งเหมาะสำหรับอุณหภูมิสูง อุณหภูมิต่ำ และอุณหภูมิต่ำมาก (-115 ~ 400°C)

MAIN APPLICATIONS

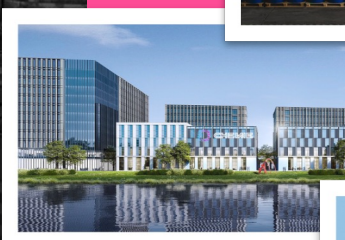
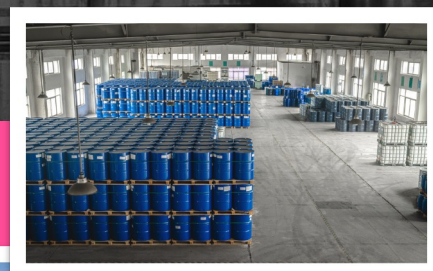
Auto Parts | Power Battery | Semiconductor | Pharmaceuticals | Pesticide | Intermediates | Petrochemicals | Sustainable Energy | Materials | Aerospace | Defence | Latex | Food | Data Center

อะไหล่รถยนต์ | แบตเตอรี่พลังงาน | เซมิคอนดักเตอร์ | ยา | ยางแผ่น | สารเคมีตัวกลาง | ปิโตรเคมี | พลังงานที่ยั่งยืน | วัสดุ | อวกาศ | กลาโหม | ยางลาเท็กซ์ | อาหาร | ศูนย์ข้อมูล

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BUY ONLINE

Contact



CHEMIE Products

PRODUCT	MANUFACTURER	ODOR/COLOR	TEMPERATURE	POUR POINT	BOILING POINT	VISCOSITY	SYSTEM
EUROTHERM 280	CHEMIE	Odorless/Colorless	-100 ~ 220°C	< -110°C	200°C	1.0 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM 200	CHEMIE	Odorless/Colorless	-85 ~ 230°C	< -85°C	200°C	1.20 mm ² /s (40°C)	Closed Circuit
EUROTHERM 230	CHEMIE	Odorless/Colorless	-60 ~ 230°C	< -60°C	175 ~ 198°C	1.90 mm ² /s (25°C)	Closed Circuit
EUROTHERM 250	CHEMIE	Odorless/Colorless	-40 ~ 250°C	< -45°C	250°C	2.10 mm ² /s (40°C)	Closed Circuit
EUROTHERM 330	CHEMIE	Odorless/Colorless	-50 ~ 330°C	< -60°C	290°C	2.70 mm ² /s (40°C)	Closed Circuit
EUROTHERM SI-05	CHEMIE	Odorless/Colorless	-80 ~ 280°C	< -90°C	280°C	4.0 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM SI-10	CHEMIE	Odorless/Colorless	-60 ~ 300°C	< -80°C	300°C	7.9 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM SI-50	CHEMIE	Odorless/Colorless	-30 ~ 300°C	< -70°C	300°C	41 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM SI-100	CHEMIE	Odorless/Colorless	-20 ~ 300°C	< -60°C	300°C	83 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM HFP-01	CHEMIE	Odorless/Colorless	-85 ~ 300°C	< -85°C	> 200°C	3.5 mm ² /s (40°C)	Closed Circuit
EUROTHERM HFP-02	CHEMIE	Odorless/Colorless	-75 ~ 300°C	< -75°C	> 230°C	5.5 mm ² /s (40°C)	Closed Circuit
EUROTHERM HFP-03	CHEMIE	Odorless/Colorless	-85 ~ 60°C	< -130°C	> 60°C	0.6 mm ² /s (25°C)	Closed Circuit
EUROTHERM HFP-04	CHEMIE	Odorless/Colorless	-85 ~ 70°C	< -130°C	> 70°C	0.6 mm ² /s (25°C)	Closed Circuit
EUROTHERM ICF-EV1	CHEMIE	Odorless/Colorless	-50 ~ 150°C	< -60°C	> 150°C	6 mm ² /s (40°C)	Closed Circuit
EUROTHERM ICF-EV2	CHEMIE	Odorless/Colorless	-50 ~ 150°C	< -60°C	> 190°C	12 mm ² /s (40°C)	Closed Circuit
EUROTHERM BF	CHEMIE	Odorless/Colorless	-35 ~ 110°C	< -45°C	110°C	1.6 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM DF	CHEMIE	Odorless/Colorless	-30 ~ 130°C	< -35°C	110°C	5.2 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM MEG	CHEMIE	Odorless/Colorless	-40 ~ 110°C	< -40°C	110°C	2.3 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM NF	CHEMIE	Odorless/Colorless	-60 ~ 115°C	< -60°C	115°C	1.8 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM OF	CHEMIE	Odorless/Colorless	-45 ~ 130°C	< -49°C	132°C	4.8 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM PF	CHEMIE	Odorless/Colorless	-50 ~ 160°C	< -55°C	160°C	60 mm ² /s (40°C)	Closed/Open Circuit
EUROTHERM 320	CHEMIE	Odorless/ Transparent Light Yellow	-30 ~ 320°C	< -30°C	350°C	9.8 mm ² /s (40°C)	Closed Circuit (Gas Seal Unit/ Cold Oil Seal)
EUROTHERM 350	CHEMIE	Odorless/ Transparent Light Yellow	-30 ~ 350°C	< -30°C	390°C	15 mm ² /s (40°C)	Closed Circuit (Gas Seal Unit/ Cold Oil Seal)
EUROTHERM THT	CHEMIE	Odorless/ Transparent Light Yellow	-10 ~ 350°C	< -25°C	357°C	28 mm ² /s (40°C)	Closed Circuit (Gas Seal Unit/ Cold Oil Seal)
RUETAFLEX 1000	RÜTGERS	Odorless/Colorless	-55 ~ 330°C	< -55°C	300°C	6 mm ² /s (40°C)	Closed Circuit (Gas Seal Unit/ Cold Oil Seal)
RUETASOLV BP-D	RÜTGERS	Odorless/Colorless	-55 ~ 350°C	< -55°C	335°C	11 mm ² /s (40°C)	Closed Circuit (Gas Seal Unit/ Cold Oil Seal)
EUROTHERM 181	CHEMIE	Odorless/Colorless	-80 ~ 315°C	< -75°C	181°C	0.78 mm ² /s (40°C)	Closed Circuit
EUROTHERM 209	CHEMIE	Odorless/Colorless	-20 ~ 300°C	< -15°C	209°C	1 mm ² /s (40°C)	Closed Circuit
EUROTHERM 232	CHEMIE	Odorless/Colorless	-30 ~ 300°C	< -30°C	225°C	0.99 mm ² /s (40°C)	Closed Circuit
EUROTHERM 240	CHEMIE	Odorless/Colorless	-2 ~ 330°C	< 0°C	244°C	2 mm ² /s (40°C)	Closed Circuit
EUROTHERM 400	CHEMIE	Odorless/Colorless	-12 ~ 400°C	12°C	257°C	2.5 mm ² /s (40°C)	Closed Circuit