

CLEAN88

Detergent cleaner for heat transfer fluids

Description

CLEAN88 is a special product designed for heat transfer fluid cleaning in thermal heating system. It can be used in operating temperature of 250 °C or higher.

Applications

- ▶ Use this product only for cleaning operations
- ▶ Dilute this product in the fluid of thermal heating system that requires cleaning
- ▶ Minimum, add 5% of the heat transfer fluid volume of this product into the thermal heating system during 48 hours maximum, before oil change and while maintaining the fluid circulation at the normal use temperature
- ▶ Replace the filters or reclean the strainers before refilling the thermal heating system with new oil
- ▶ Drain cleaned oil as much as possible by opening all drain valve in each pipe or part/unit
- ▶ Use the pneumatic air to blow all pipe or part/unit and clean mechanically if necessary

Advantages

- ▶ Completely miscible with all mineral based heat transfer fluids
- ▶ High detergency-dispersancy level
- ▶ Excellent thermal stability

Typical Data of CLEAN88

Characteristics	Unit	CLEAN88	Test Method
ISO VG		32	
Color		L 0.5	ASTM D 1500
Density @ 15 °C	kg/L	0.8653	ASTM D 4052
Kinematic Viscosity @ 40 °C	cSt	33.13	ASTM D 445
Kinematic Viscosity @ 100 °C		5.98	
Viscosity Index		127	ASTM D 2270
Flash Point (COC)	°C	220	ASTM D 92
Pour Point	°C	-48	ASTM D 97
Sequence I : 24 °C	mL	0/0	ASTM D 892
Sequence II : 93.5 °C		10/0	
Sequence III : 24 °C after 93.5 °C		0/0	

* the typical characteristic mentioned represent mean values