



## Product Data

# CRESTA SC 46

## Heat Transfer System Cleaner

### DESCRIPTION

**Castrol Cresta SC 46** is an oil based cleaning concentrate specifically designed for use in heat transfer systems where a mineral oil base steam cylinder fluid is already in use.

### APPLICATIONS

**Castrol Cresta SC 46** is used prior to the replacement of mineral oil based heat transfer fluids. It is used to replace 20% of the original oil charge to give a total base number of 8 and this blend can safely be recommended for continuous use at 300°C for up to 6 months or for limited periods up to 320°C in closed systems. **Castrol Cresta SC 46** effectively removes oxidation sludge varnish and loosely bound carbonaceous material.

During the system cleaning treatment the system continues to operate normally. Expensive shutdowns and dismantling of the system is avoided.

### BENEFITS

Reduction of down time - **Castrol Cresta SC 46** can be used to flush the system while still in operation. Thus eliminating costly shut downs and dismantling of the system.

### TYPICAL DATA

Kinematic Viscosity @ 40°C, cSt :	42
Flash Point (PMCC) °C :	210
Total Base Number, mg KOH/g :	42

***THIS DATA SHEET DOES NOT CONSTITUTE A CONTRACT IN TERMS OF PROPERTIES***

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