



# GLOBALSYNTH

GLOBALSYNTH LUBRICANTS PVT LTD

An ISO 9001 : 2015 CERTIFIED COMPANY



Heat Transfer Fluid Speciality Expert

CIN - U23209DL2021PTC382265



# GLOBALSYNTH CLEAN P & L

## THERMIC FLUID SYSTEM CLEANING CHEMICALS

### Globalsynth Clean P + Globalsynth clean L

#### Product Description

**Globalsynth Clean P** are chemicals that are used to break down the oil and varnish into smaller droplets or simpler form that readily mix with water. Thus, is ideal for thermic fluid system cleaning applications.

#### Physical properties of Globalsynth clean P

- Mixture of dispersant chemicals (Alkaline base).
- Brownish powder and crystals.
- 100% soluble in water (stirring required).
- Effective only 12-15 hours after dilution (self-life 5 Years).

#### Globalsynth clean L

Emulsifies this simpler form of debris and easily remove the oil and varnish from the system. Also, its detergent cleans the system.

#### Physical properties of Globalsynth clean L

- Mixture of emulsifying chemicals.
- Thick liquid (foaming may occur).
- 100% soluble in water (stirring required).
- The strong corrosion inhibitor protects the system internals from corrosion.
- 10 years self-life.

#### BENEFIT OF GLOBALSYNTH CLEAN P & L

- Cleaning your thermic fluid system made highly efficient at low cost and safe to the system.
- Efficiency of cleaning system more than 90%. | Compatible with all heat transfer fluids.
- Unique dispersion and emulsifying products. | Low cost solution.
- Service engineers also available to assist the cleaning.

#### Quantity of Globalsynth Clean P & L required for a particular system.

The chemical required for a particular system depends on

- Volume of thermic fluid of a system
- Viscosity of the used thermic fluid
- Carbon percentage of a used thermic fluid

#### Note:

If there are cold spots in the system. Completely plugged lines will probably have to be replaced. If there is any flow through the affected area, continue to operate. Once all of the lines are hot again, the system is drained and recharged. The decarbonising job, using Globalsynth clean P & L, is backed up by senior engineer Globalsynth lubricants pvt ltd. Which ensures correct the complete cleaning procedure.





**GLOBALSYNTH**  
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