

CLEANER



Lubrication



Detergent fluid for cleaning lubrication systems.

APPLICATIONS

**Lubrication systems
cleaning before complete
drain**

- **CLEANER** is used diluted in the fluid of the circuit requiring cleaning. This detergent is especially recommended in the case of varnish removal.
- The circuit must be flushed and the filter cartridges replaced before refilling the system with new oil.
- **CLEANER** existed in 2 viscosities (fluid and Viscous) in order to fit with all applications.
- **CLEANER** should not be used at a concentration higher than 20% in oil-in-service.

CLEANER is not recommended for turbine applications.

ADVANTAGES

**Detergency and
dispersiveness level**

- **CLEANER** has a high detergency and dispersiveness level.
- Contact our Technical Assistance Department to adjust the treat reate and the duration of the cleanin procedure.

TYPICAL CHARACTERISTICS	METHODS	UNITS	CLEANER F	CLEANER V
Density at 15°C	ISO 12185	kg/m ³	904	907
Viscosity at 40°C	ISO 3104	mm2/s	52	173
Flash Point (open cup)	ISO 2592	°C	130	150

Above characteristics are mean values given as an information.