



## APPLICATIONS

**Eni Aquamet CL 33** is a product for the cleaning of tanks and machine tool circuits where water-miscible lubricants are used.

Recommended for cleaning single and centralized circuits.

## CUSTOMER ADVANTAGES

- Detergent liquid that removes sludge and oil residues from pipes and collection vessels of the machine tool
- The product can be added directly to the spent emulsion tank during the last shift.
- The effective cleaning of the system by **Eni Aquamet CL 33** increases the shelf life of the new emulsion.

## CHARACTERISTICS

Properties	Method	Unit of Measure	Typical
Appearance	-	-	limpid
Colour	-	-	light yellow
Density at 15°C	ASTM D 1298	kg/m <sup>3</sup>	1060
pH emuls. 5%	ASTM D 1287	-	11.0

## WARNINGS

- For an effective detergent action, add **Eni Aquamet CL 33** directly in the spent emulsion during the last working shift and let it circulate for 8-12 hours before discharge. At the end of this period, drain the tank and rinse the system with clean water.  
During this operation it is possible the developing of a slight foam formation.





- The usual rate of use is 2%. In case of particularly dirty systems, the concentration can be increased to 3%.
- More detailed information will be provided by the Eni Technical Assistance Service.
- To prevent the product deterioration, due to the heat changes for the exposure of the outdoor containers, storage in closed environments at temperatures between +5 and +30° C, is recommended.
- Handle the product in agreement with good hygiene and safety work standards.
- More detailed information will be provided in the Security Data sheet.



eni