



# LASCOL OPTI CLEAN

**FOR CLEAR SIGHT THROUGH THE MACHINE INSPECTION WINDOWS**

## SCOPE

For clear sight through the machine inspection windows.  
Cleaning without foam generation on contact with coolant fluids.

## APPLICATION OF LASCOL OPTI CLEAN

Was developed specifically for cleaning of machine tools and machining centers for increased productivity, efficiency and reduced costs.  
Preferably applied by sprayed and wiping. Depending on the degree of soiling, we recommend a treatment time of about 30 - 60 seconds. In case of extreme soiling, the cleaning procedure may have to be repeated. Due to the wide range of alloys, primer, and varnish, we recommend a compatibility and suitability test for each application. When using the product, the safety data sheet and the product information must be observed.

## CHARACTERISTICS OF LASCOL OPTI CLEAN

- Is not regulated by the VOC ordinance (VOC-content <20%)
- The preparation is classified as non-hazardous.
- Extremely fast drying without residues.
- Contains no corrosion inhibitors.
- Excellent removal of pitched coolant fluids (synthetic, semi-synthetic) from inspection windows.
- Very successful with the final cleaning of industrial goods before shipping.
- Counteracts repeated pollution.
- Miscible with coolants without negative side effects.
- Suitable for interior and exterior cleaning of the machines.
- Can be used on nearly all subsurfaces such as prime coats, varnish, metal, plastic and glass.
- 100% tenside free.
- Excellent self-acting by removal of adhesive residues, oil, pigment dust.

Packaging: 500 ml sprays.