



LITHOSOL HAS BEEN ENGINEERED TO SAFELY REMOVE OIL-BASED INKS FROM LITHOGRAPHIC ANILOX ROLLS, PRINTING PLATES, INK ROLLS, BLANKET CYLINDERS AND PRINTING PRESSES. LITHOSOL IS A SAFER ALTERNATIVE TO THE MANY VOLATILE, FLAMMABLE AND MALODOUROUS PRODUCTS USED IN SIMILAR APPLICATIONS.

+ HEALTH

- Low odour
- No aromatic solvents
- Phosphate free
- Non-carcinogenic
- Low toxicity

△ SAFETY

- Non-flammable
- Non-corrosive
- Non-caustic
- No prohibited petroleum based solvents
- Not regulated by TDG
- Non-mutagenic
- Non-reprotoxic

♻️ ENVIRONMENT

- Low VOCs
- Safe alternative to hazardous chemicals & solvents

PERFORMANCE

LithoSol is a fast-acting, safe alternative to the often hazardous chemicals and solvents used for oil-based ink removal. With its low odour and non-foaming action, LithoSol is easy to use and dries quickly so it can be used on a rag for wipe down with no need for rinsing, avoiding the stains caused by water.

LithoSol is also a safe alternative to the hazardous "brake clean" products on the market, aggressively going to work on the contaminants without putting the user or the environment at risk.

PRODUCT APPLICATIONS

Useful in the following industries

- Printing / offset printing
- Oil & gas
- Mining

Used for

- Cleaning ink from anilox rolls, printing plates, blanket cylinders, ink rolls & printing presses
- Brake clean alternative
- Dissolving / removing pyrolysis fuel oil
- Removing adhesives / labels