

## SD 569 SOLVENT DEGREASER

### GENERAL DESCRIPTION

Norchem SD 569 is a heavy duty solvent emulsion cleaner and degreaser designed to remove the most persistent oil and fatty deposits. It is a universal cleaner that may be used with complete safety to the user and equipment. Yet, it emulsifies heavy accumulations of gummy grease on all kinds of metallic surfaces, so that they are rinsed easily with either hot or cold water.

### ADVANTAGES

- Provides rapid and economical cleaning
- Contains special surfactants and good emulsifying agents
- Works under any condition including hard, brackish or salt water
- High flash point means greater safety
- Economical - Can be diluted down with kerosene or other petroleum distillates
- Will not harm machine parts and no danger to painted surfaces when properly applied
- No disposal problem - Water emulsifiable
- No objectionable odour

### WHERE TO USE

Norchem SD 569 is mainly used for cleaning heavy deposits such as oil, grease, varnish, rust preventives and dirt from machinery, construction and mining equipment, workshops, metal parts, engine blocks, garage floors, belts, pumps, runways, pits, platforms and deck areas. As a matter of fact, SD 569 is applicable anywhere as long as there is an oily contamination.

### HOW TO USE

SD 569 may be applied by spraying, brushing, swabbing, mopping or immersion. It is used neat or mixed with 1 to 3 parts of water or kerosene. Depending on the severity of oil and grease, allow 10 to 15 minutes for SD 569 to dissolve and penetrate the contamination before wiping down or pressure rinse with fresh or seawater. Steam may also be used. If water rinse is not permissible, Norchem EC 564 Electric Cleaner or Norchem Universal Thinner are recommended for rinsing.

### PRODUCT SPECIFICATION

Appearance	: Clear, Brownish liquid
Flash Point	: Above 80 °C. (176 °F) PMCC
Boiling Point	: 203 - 260 °C (397.4 - 402.8 °F)
Odour	: Paraffin like
Stability	: Indefinite under normal storage
Specific Gravity	: 0.87 ± 0.02

### HANDLING PRECAUTIONS

Contains solvents. Keep away from open flames or welding arcs. Avoid prolonged contact with skin. Wash with plenty of water if liquid gets into eyes. Harmful if swallowed.

### PACKAGE

Supplied in 20, 25 and 200 litres container.