



LubriChemical

PRODUCT CATALOG
MACHINING,
FORMING, AND
METAL TREATMENT LINE

PRODUCT

APPLICATION

LUBRESOL MR

SOLUBLE MINERAL-BASED OIL FOR CUTTING AND FORMING OF FERROUS AND NON-FERROUS METALS.

LUBRESOL MR 30

SOLUBLE MINERAL-BASED OIL FOR CUTTING AND FORMING OF FERROUS AND NON-FERROUS METALS WITH HIGH ADDITIVES.

LUBRESOL SGN

SYNTHETIC WATER-SOLUBLE ANTICORROSIVE FLUID FOR GRINDING AND INTERNAL PARTS PROTECTION DURING PROCESS.

LUBRESOL VG C

VEGETABLE-BASED WATER-SOLUBLE FLUID FOR METAL CUTTING ON MANUAL LATHES AND SAWS.

LUBRESOL VG MM

VEGETABLE-BASED WATER-SOLUBLE FLUID FOR METAL CUTTING IN HIGH-PERFORMANCE SAWS.



LUBRESOL
ST G

SYNTHETIC WATER-SOLUBLE FLUID FOR USE IN HIGH-PRECISION GRINDING.

LUBRESOL
TR

SYNTHETIC WATER-SOLUBLE FLUID FOR FORMING OF FERROUS AND NON-FERROUS METALS.

LUBRESOL
OMPX

SYNTHETIC WATER-SOLUBLE FLUID FOR CUTTING FERROUS AND NON-FERROUS METALS FOR LOW-PRESSURE SYSTEMS.

LUBRESOL
LC CUT 100

HIGHLY RESISTANT SEMI-SYNTHETIC WATER-SOLUBLE OIL TO MICROBIOLOGICAL ACTION, SUITABLE FOR HIGH DILUTION FOR USE IN CNC LATHES, MILLING MACHINES,

LUBRESOL
LC CUT 100 AL

HIGHLY DILUTABLE SEMI-SYNTHETIC WATER-SOLUBLE OIL FOR CUTTING AND MACHINING NON-FERROUS METALS SUCH AS ALUMINUM, BRASS, BRONZE, COPPER, AND



LUBRECUT
PLS 10

SYNTHETIC CUTTING FLUID FOR USE IN (MQL) - MINIMUM QUANTITY LUBRICATION SYSTEMS.

LUBRECUT
EP 1

FULLY FORMULATED CUTTING OIL FOR USE IN AUTOMATED SYSTEMS WITH EP ADDITIVES.

LUBRECUT
EP 4

HIGH EP ADDITIVE FULLY FORMULATED CUTTING OIL FOR USE IN BROACHING, THREADING, AND CUTTING.

LUBRECUT
EPF 1

FULLY FORMULATED CUTTING OIL COMPOSED OF A SYNERGISTIC ADDITIVE PACKAGE THAT FACILITATES CUTTING OF ALL TYPES OF METALS.

LUBRECUT
ADT 100

ADDITIZED FULLY FORMULATED CUTTING OIL FOR HEAVY MACHINING AND STAMPING.



LUBRECUT
PERFUR 50

FULLY FORMULATED OIL FOR DRILLING
STAINLESS STEEL SHEETS.

LUBRECUT
PERFUR 120

FULLY FORMULATED OIL FOR DRILLING
STAINLESS STEEL AND LOW TO HIGH HARD-
NESS STEEL SHEETS.

LUBRECUT
PERFUR 200

WATER-SOLUBLE OIL FOR DRILLING STEEL
AND STAINLESS STEEL SHEETS.



LUBREPROT 10

DRYING WAXY FILM PROTECTIVE OIL WITH A SALT SPRAY RESISTANCE GREATER THAN 48 HOURS.

LUBREPROT 50

PROTECTIVE OIL WITH DRYING WAXY FILM AND SALT SPRAY RESISTANCE EXCEEDING 48 HOURS.

LUBREPROT 60

PROTECTIVE OIL WITH DRYING WAXY FILM AND SALT SPRAY RESISTANCE EXCEEDING 24 HOURS.

LUBREPROT 90

PROTECTIVE OIL WITH DRYING WAXY FILM AND SALT SPRAY RESISTANCE EXCEEDING 120 HOURS.

LUBREPROT 100

PROTECTIVE OIL WITH DRYING WAXY FILM AND SALT SPRAY RESISTANCE EXCEEDING 96 HOURS.

LUBREPROT 180

PROTECTIVE OIL WITH DRYING WAXY FILM AND SALT SPRAY RESISTANCE EXCEEDING 320 HOURS.



LUBREPROT
200

PROTECTIVE OIL WITH DRYING WAXY FILM AND SALT SPRAY RESISTANCE EXCEEDING 240 HOURS.

LUBREPROT
DW 10

PROTECTIVE FLUID WITH ANTI-SEIZING ACTION.

LUBREPROT
ST 170

SYNTHETIC-BASED PROTECTIVE OIL WITH DRYING WAXY FILM AND 24 HOURS OF SALT SPRAY RESISTANCE.

LUBREPROT
DEMUL 306

DEMULSIFYING OIL WITH HIGH DEMULSIBILITY CAPABILITY AND SALT SPRAY RESISTANCE EXCEEDING 24 HOURS.

LUBREPROT
DEMUL 320

DEMULSIFYING OIL WITH HIGH DEMULSIBILITY CAPABILITY AND SALT SPRAY RESISTANCE EXCEEDING 72 HOURS.



STAMP LUBE
SB

STAMPING AND DEEP DRAWING PASTE.

STAMP LUBE
SS

WATER-SOLUBLE STAMPING AND DEEP DRAWING PASTE.

STAMP LUBE
30

WATER-SOLUBLE OIL FOR ALUMINUM STAMPING AND ITS ALLOYS.

STAMP LUBE
60

NEUTRAL-PH WATER-SOLUBLE STAMPING PASTE.

STAMP LUBE
20-150

WATER-SOLUBLE OIL FOR STAMPING STAINLESS STEEL AND STEEL SHEETS.



STAMP LUBE
20-800

WATER-SOLUBLE PASTE-LIKE OIL FOR STAMPING STAINLESS STEEL AND HIGH HARDNESS CARBON STEEL SHEETS.

STAMP LUBE
EP

FULLY FORMULATED PASTE WITH EP ADDITIVES FOR HEAVY STAMPING, DEEP DRAWING, AND THREADING.

STAMP LUBE
MO

INTEGRAL PASTE WITH MOLYBDENUM DISULFIDE ADDITIVES.

STAMP LUBE
GR

INTEGRAL PASTE WITH GRAPHITE ADDITIVES.

STAMP LUBE
RP P 100

WATER-SOLUBLE DEEP DRAWING PASTE WITH LOW FOAM FORMATION.



LUBRETEMP
30

NORMALIZING OIL WITH ISO VG 32 VISCOSITY GRADE.

LUBRETEMP
60

NORMALIZING OIL WITH ISO VG 68 VISCOSITY GRADE.

LUBRETEMP
100

NORMALIZING OIL WITH ISO VG 100 VISCOSITY GRADE.

LUBRETEMP
ST 5

SYNTHETIC WATER-BASED QUENCHING OIL.

LUBRETEMP
S 68

THERMAL OIL FOR CLOSED HEATING AND COOLING SYSTEMS, SYNTHETIC WITH HIGH FLASH POINT, ISO VG 68 VISCOSITY.



LUBREFLUID
120

NON-FLAMMABLE DIELECTRIC FLUID FOR ELECTRICAL DISCHARGE MACHINING (EDM) BY PENETRATION.

LUBREFLUID
EFS

WATER-SOLUBLE DIELECTRIC FLUID FOR WIRE EDM (ELECTRICAL DISCHARGE MACHINING).





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