

WITH AN ATTENTIVE EYE TO NATURE



WWW.CONDOROIL.IT

CONDOROIL CHEMICAL Rev. 11.22 VIA GALLIANI, 50-60-62 21020 CASALE LITTA VA ITALY T. +39 0332 945212 Rev. 04.20 info@condoroil.it

WWW.CONDOROIL.IT







LUBRICANTS FOR METAL WORKING

FORMING **EMULSIFIABLE** OII

EMULSIFIABLE OIL

CONDORLUBE DRAW 14



EMULSIFIABLE SYNTHETIC COOLANT OIL USED IN CARBON AND STAINLESS STEEL FORMING. FREE OF MINERAL OILS AND BORON, IT CAN BE USED IN RECIRCULATING PLANTS AS CONCENTRATED IN BIOCIDES, FUNGICIDES AND CORROSION INHIBITORS FOR COPPER. IT PROTECTS SHEET METAL FROM CORROSION, DURING STORAGE IN WAREHOUSES, AND IS COMPATIBLE WITH WELDING PROCESSES.



NEAT OILS



CONDORLUBE Z20R

SYNTHETIC, LOW VISCOSITY LUBRICANT. IT CONTAINS GREASY AGENTS AND EP ADDITIVES. MAINLY USED IN FORMING OF LOW THICKNESS MATERIALS SUCH CARBON STEEL, STAINLESS STEEL AND ALUMINIUM.

CONDORLUBE PCX

CHLORO-PARAFFINIC LUBRICANT. MAINLY USED IN HEAVY FORMING AND DEEP DRAWING OF STAINLESS STEEL



<u>PASTE</u> **CONDORLUBE SP**

SOAP BASED FORMING PASTE, FOR HEAVY CARBON AND STAINLESS-STEEL SHEET METAL FORMING. THE RESIDUE OF LUBRICANT WHICH REMAINS ON THE SHEET METAL, EVEN AFTER LONG STORAGE PERIODS, REMAINS SOFT AND EASILY WASHABLE, THE ABSENCE OF SAPONIFIABLE SUBSTANCES AVOIDS FOAM PRODUCTION IN THE CLEANING STEP.

HIGH CONTENT OF PROTECTIVE AGENTS PROTECTS THE MOULDS FROM RUST FORMATION.

FORMING

EVAPORABLE

CONDORLUBE R 666

EVAPORABLE



ISOPARAFFINE BASED EVAPORABLE COOLANT OIL. AROMATIC COMPOUNDS FREE. MAINLY USED IN STAMPING, BENDING AND FORMING OF THIN ANY KIND OF SHEET METAL, YELLOW AND LIGHT ALLOYS INCLUDED.

FLASH POINT HIGHER THAN 61°C. LABELED NON FLAMMABLE FOR STORAGE PURPOSES.



CONDORLUBE LR 115

SYNTHETIC EMULSIFIABLE LUBRICANT - FREE OF BORON AND MINERAL OILS. MAINLY USED IN GRINDING AND SATIN FINISHING OF ALLUMINIUM, CARBON AND STAINLESS-STEEL SHEET METALS.

CUTTING

BORING



PRIMARILY USED FOR BLANKING OF MILD STEEL OR STAINLESS STEEL PLATES. HIS HIGH CONTENT OF PROTECTIVE COMPOUNDS PRESERVE THE PLATES FROM CORROSION (8 CYCLES OF UMIDOSTATIC CHAMBER RESISTANCE, AS FOR UNI EN ISO 6270).

CONDORCOAT \$3000

WORKING. YOU WILL FIND HERE THE MAIN PRODUCTS SERIES.

CONDORLUBE R 321 VG

LESS SLUDGE IN THE TANK.

CONDORLUBE LR 120

CONDORLUBE S 435

POINT (321°C).

PROTECTION



WATER BASED PROTECTIVE AGENT. THE METAL DOES NOT REQUIRE ANY FURTHER DESGREASING IN CASE IT IS PAINTED

CONDORHIBIT C 60 SHEETS. THE PROTECTION IS MEDIUM TERM: FROM 3 TO 6 MONTHS.

CONDORHIBIT DC 10 PROTECTIVE OIL TO BE USED ON PICKLING MATERIAL WHICH WILL BE SUBJECTED TO FUTURE ROLLING OPERATIONS THE PROTECTION IS MEDIUM TERM: FROM 3 TO 6 MONTHS ...

CONDORHIBIT TP100 SYNTHETIC BASED PROTECTIVE OIL, FOR PROTECTION OF PICKLED, ROLLED AND GALVANIZED METAL SHEETS. PROTECTION IS LONG TERM: FROM 9 TO 12 MONTHS

REGENERATION TECHNOLOGIES



DIANA – ULTRAFILTRATION UNIT FOR OILS AND SOLVENTS REGENERATION MINERVA - ULTRAFILTRATION UNIT FOR CONTINUOUS REGENERATION OF DEGREASING BATHS SEPAR -. ULTRAFILTRATION UNIT FOR TREATMENT OF SPENT EMULSIONS

OF OILY EMULSIONS

ZEFIRO ULTRAFILTRATION UNIT FOR REGENERATION OF DEGREASING AND/OR HYDROSOLUBLE LUBRICANTS, SPENT EMULSION TREATMENT AND/OR CLARIFICATION OF TEST FLUIDS



CONDOROIL CHEMICAL, PRESENT ON THE MARKET OF METAL SURFACE TREATMENT FOR OVER 50 YEARS, HAS CARRIED OUT, DURING THESE LATEST YEARS, A SERIES OF INNOVATIVE AND HIGHLY PERFORMING PRODUCTS TO BE USED IN THE METAL

NEAT LUBRICANT, 100% VEGETABLE, EXCELLENT LUBRICATION ON METAL SHEET CUTTING. HIGH FLASH

COMPARED TO THE MINERAL OIL BASED PRODUCTS, IT CAN BE MORE EASILY WASHED AND IT PRODUCES

SYNTHETIC EMULSIFIABLE OIL WITH A GOOD PACKAGE OF ADDITIVES AND GREASY AGENTS WHICH ALLOW TO FACILITATE BORING AND TURNING OPERATIONS ALSO NON CND NUMERICAL CONTROL MACHINES.

THIS OIL CONTAINS EXCELLENT BACTERICIDES THAT ALLOW A HIGH BATH LIFE

SEMI-SYNTHETIC EMULSIFIABLE METALWORKING FLUID, BORON AND MINERAL OIL FREE

PROTECTVIE OIL, SYNTHETIC BASE, TO BE USED TO PROTECT PICKLED, ROLLED AND GALVANIZED METAL

BLADE MUD - BLADE OIL - COALESCENCE OIL SEPARATION ON LAMELLA PLATES FOR THE PURIFICATION