

METAL WORKING - NEAT OILS

FILDUC BIO BIODEGRADABLE

ENVIRONMENTAL
FRIENDLY

Neat oil for all machining operations, formulated from additives and base ingredients carefully selected for their biodegradability and performance. Can be used for a variety of operations, tools and worked metals. Specifically formulated for use in forestry operations, near rivers, ponds, in agriculture, ski resorts, quarries, etc.

912



■ brown

Viscosity at 40°C:
41,3 cSt



4912A4 650 ml TDS aerosol
2912J1 5 l jerrycan

FILDUC 1879

859

TAPPING, DRILLING, SAWING

Cutting oil with very good extreme pressure and anti-wear properties. Effective, multi-purpose product. Exceptional adhesion on screw taps and drills. Excellent for tapping difficult holes whether "blocked" or not in all types of steel, including stainless.



■ brown

Viscosity at 40°C:
510 cSt

4859A4 650 ml TDS aerosol
2859R1 125 ml oil can
2859J1 5 l jerrycan
2859U2 200 l drum



OLDUC 1227 SF

855

MACHINING OF HARD STEELS AND STAINLESS STEELS

Extreme pressure and anti-wear cutting oil for turning, milling, boring, tapping, bar turning and all difficult machining operations on stainless, treated and alloy steels. Thanks to its fluidity, it can be sprayed onto automatic lathes.

■ light brown

Viscosity at 40°C:
25 cSt

2855J1 5 l jerrycan

2000 NUCL NF HALOGEN-FREE

858

Cutting oil with excellent extreme pressure and anti-wear properties, free from halogen compounds; quickly dissipates the heat energy generated by machining. Its formulation and viscosity make it suitable for all uses on all materials, more specifically titanium and stainless steel machining in the nuclear and aeronautical industries.



■ yellow

Viscosity at 40°C:
21 cSt

Cl - F - S - Br :
< 200 ppm

PMUC: 19-0527



6858A4 650 ml TDS aerosol
6858i1 500 ml can
6858J1 5 l jerrycan
6858U2 200 l drum

FTS 10 NU

865

ODOURLESS AND COLOURLESS

Synthetic colourless and odourless fluid with high anti wear and extreme pressure power. For the tapping and drilling of all metals, prevents the premature wear of cutting tools. To be applied neat, with brush or by spraying.



colourless
odourless

Viscosity at 20°C:
180 cSt

Cl - F - S - Br :
< 200 ppm

PMUC: 19-071



6865i1 500 ml spray bottle

TA 1800

886

TAPPING PASTE

Cutting paste with excellent extreme pressure and anti-wear properties, easy to apply onto the tools. Does not run. Increases tools life. Its formulation and texture make it suitable for all uses on all materials: a genuinely multi-purpose and efficient product. Exceptional adhesion on taps and drills, even in vertical and upside-down applications.

■ caramel

NLGI Grade: 3
VOC content: 0%
4-ball EP:
580 kg



3886B6 500 g tin
3886S1 5 kg tub

TAPPING PASTES

