

SEV-PLUS BIO MRA

BIODEGRADABLE OTHER

326400401

DYADE
LUBRICANTS



BIODEGRADABLE MOULD RELEASE AGENT AND METALWORKING FLUID

This biodegradable fluid serves as both a mould release agent and metal working fluid for the aluminum industry. It is formulated with E.P additives that are free of chlorine, and also contains M.P additives for exceptional performance. This product finds its applications as a biodegradable fluid in the aluminium metalworking industry, both as a mould release agent and a cutting fluid. It contains chlorine-free E.P additives and M.P additives, which offer superior performance. Additionally, it is suitable for use in hot moulds and wire drawing process

CATEGORY

Industry Specific

BENEFITS

PROPERTY	METHOD	VALUE
FOOT		4.5
Acid value		194
Saponification value		196
Iodine value, wijs		155
Cloud point, °C		-1
Pour point, °C		-8
Flash point C.O.C, °C		205
Viscosity @ 20 °C, mPa.s		30
Density @ 20 °C, kg/dm ³		0.905
Saturated fatty acids		3
Oleic acid		29
Linoleic acid and other non-conjugated polyunsaturated acids conjugated		57
Free fatty acids		7
Free rosin acids		96
Free rosin acids		1.8
Unsaponifiabiles		2.0

All data on this technical data sheet is indicative only

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