TO120 GO Cleaner+ - cleaning fluid for tools and machines

Features - benefits

- as one of the few on the market, GO Cleaner+ is not subject of the requirements of ADR in transport, which significantly reduces transport costs (it is non-flammable)
- produced on an alkaline basis with potassium hydroxide, contains surface-active compounds - it is a strongly moisturizing agent and strongly penetrates dirt
- dirtwo-task agent: the first task is to separate the dirt from the cleaned surface, and the second - to protect the cleaned surface against external factors
- GO Cleaner+ can also be safely neutralized with water and is also safe for work clothes - does not affect the structure of fibers
- non-toxic and safe: the preparation is non-toxic, non-corrosive and safe for both the user and the environmentw
- in the case of a concentrate in a 20-liter package, purchasing this preparation allows, among other things, savings in logistics costs
- the concentrate should be diluted with water in a ratio of max. 1-4
- when diluting the concentrate with water, use the mechanical method, stirring the ingredients evenly for several minutes so that the substances combine properly
- the composition of GO Cleaner+ was developed by Polish chemists, and its production takes place in the Polish chemical plants

Application

- cleaning saws, cutters, heads, drills, tools used in gardening, such as trimmers and lawn mowers, chainsaws - removes resin and all petroleum-based soiling
- particularly dedicated to tools, which often cut fresh and wet wood (with much resin)
- GO Cleaner+ can be used by spraying, foam spraying, immersion and in spray and ultrasonic washers
- spray the cleaned surface directly and leave for 5 to max. 15 minutes for the GO Cleaner+ to dissolve all dirt and then wipe with a cloth t o collect loose dirt
- for best results, use the immersion method: immerse the cleaned workpiece in GO Cleaner+ from 15 to 30 minutes, then take it out and wipe with a cloth t o collect loose dirt - concerns such tools as: saws, cutters, heads, and drills
- for smaller stains, undiluted GO Cleaner+ liquid (for ready-made liquid with a capacity of 3.75L or 20L) can be diluted in a 1:1 ratio, but in this case the reaction time to stains is longer - we recommend using it undiluted
- in the case of very large surfaces and accumulated dirt, penetration may take longer, thick layers of dirt may require repeated washing

Catalogue	Index	INFO	Capacity	U.m.
●	TO120-0001-0000	TO120 - GO Cleaner+ - płyn do mycia i czyszczenia narzędzi 1 L Gotowy, w wersji atm. UFI: D6A0-J0TR-A00D-S423 Opak. zbiorczy 12 szt.	1 L	szt.
●	TO120-0003-0750	TO120 - GO Cleaner+ - płyn do mycia i czyszczenia narzędzi 3,75 L Gotowy UFI: D6A0-J0TR-A00D-S423 Opak. zbiorczy 4 szt.	3,75 L	szt.
●	TO120-0020-0000	TO120 - GO Cleaner+ - płyn do mycia i czyszczenia narzędzi 20 L Koncentrat UFI: D6A0-J0TR-A00D-S423	20 L	szt.
●	TO120-0020-0002	TO120 - GO Cleaner+ - płyn do mycia i czyszczenia narzędzi 20 L Gotowy UFI: D6A0-J0TR-A00D-S423	20 L	szt.
●	TO120-0000-0095	TO120 - GO Cleaner+ - płyn do mycia i czyszczenia narzędzi 95 ml Gotowy UFI: D6A0-J0TR-A00D-S423	95 ml	szt.

Legend:
- available in stock in packs: 3.75L (finished), 20L (finished), 20L (concentrate)
- courier minimum shipments of liquid products: GO Cleaner+ 1 L - 12 units, GO Cleaner+ 3.75 L - 4 units, GO Cleaner+ 20 L - 1 unit.

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Related products

Saw blades for raw wood ripping

Saw blades for raw wood grooving

Saw blades for raw wood ripping with feed limiter

Saw blades with chip removal system for cutting raw wood

HM saw blades GB15 BRYTAN MAX type

Hannibal saw blade for raw wood ripping

Saw blades MULTIX PRO Standard (2n) for soft and raw wood ripping for multi rip saws

Saw blades MULTIX PRO Standard (4n) for soft and raw wood ripping for multi rip saws

Saw blades MULTIX PRO Plus (2n) for raw wood ripping on multi rip saws with high speed

Saw blades MULTIX PRO Plus (4n) for raw wood ripping on multi rip saws with high speed

Saw blades MULTIX PRO Plus (6n) for raw wood ripping on multi rip saws with high speed

Saw blades MULTIX PRO Twin (4n) for raw wood ripping on single and twin multi rip saws

Saw blades MULTIX PRO Twin (6n) for raw wood ripping on single and twin multi rip saws

Saw blades MULTIX PRO Slowrun for raw wood ripping for multi rip saws

Saw blades MULTIX PRO Plus (without wiper slots) for fibre raw wood ripping

Saw blades for raw wood debarking

HM-tipped saw blades for firewood cutting on pendulum saws

Saw blades for raw wood cross cutting

Saw blades LL CUT line 3GE / 3GS for defects removing

Saw blades LL CUT line GA5 / GA10 for cutting wood derived materials

Saw blades LL CUT VH line GA5 / GA10 for cutting wood derived materials

Saw blades LL CUT speedline GA15 for cutting wood derived materials

Saw blades LL CUT line GS for cutting wood derived materials

Saw blades LL CUT VH line 3GS for batch cutting frames and natural veneer materials

Saw blades LL CUT VH line GA15 for batch cutting wood derived materials

Conical scoring saw blades LL CUT VH line 1GR for pre-cutting wood derived materials

Segmental scoring saw blades LL CUT line GS for pre-cutting wood derived materials

HM saw blades POWER PLUS 1 -CHIPBOARD- series for power tools

HM saw blades POWER PLUS 2 -WOOD- series for power tools

HM saw blades POWER PLUS 4 -BUILD- series for power tools

HM saw blades ZAG 1 -CHIPBOARD- series for plunge saws

HM saw blades ZAG 2 -WOOD- series for plunge saws

HM saw blades ZAG 4 -STANDARD- series for plunge saws

Saw blades LA for soft wood ripping

Saw blades WA for soft wood ripping

Saw blades KB for soft and hard wood cross cutting

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