

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 environment
- » 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 to 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 to 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.

Download

[TechInfo_KCH_TO120_Gotowy_pol.pdf](#)

[TechInfo_KCH_TO120_Koncentrat_pol.pdf](#)

Related products

[Saw blades for raw wood ripping](#)



[HM saw blades GB15 BRYTAN MAX type](#)

[Saw blades for raw wood grooving](#)



[Hannibal saw blade for raw wood ripping](#)

[Saw blades for raw wood ripping with feed limiter](#)



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

[Saw blades with chip removal system for cutting raw wood](#)



[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 blade LL CUT VH line 1GR for pre-cutting wood derived materials](#)



[Segmental scoring saw blade LL CUT line GS for pre-cutting wood derived materials](#)



[HM saw blade POWER PLUS 1 -CHIPBOARD- series for power tools](#)



[HM saw blade POWER PLUS 2 -WOOD- series for power tools](#)



[HM saw blade POWER PLUS 4 -BUILD- series for power tools](#)



[HM saw blade ZAG 1 -CHIPBOARD- series for plunge saws](#)



[HM saw blade ZAG 2 -WOOD- series for plunge saws](#)



[HM saw blade ZAG 4 -STANDARD- series for plunge saws](#)



[Saw blade LA for soft wood ripping](#)



[Saw blade WA for soft wood ripping](#)



[Saw blade KB for soft and hard wood cross cutting](#)



[GO Cleaner - cleaning fluid for tools and machines](#)

