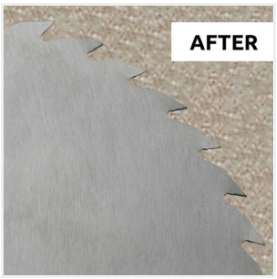
# TO100 GO Cleaner - cleaning fluid for tools and machines



## Features - benefits

- GO Cleaner, as one of the few on the market, is not subject to the requirements of ADR, what significantly reduces transport costs and the substance is not combustible
- GO Cleaner is safe for human use, does not contain potassium hydroxide which is strongly corrosive substance (this hazardous substance is a major component of articles offered by competitors)
- cleaner is produced on the basis of alkaline compounds containing surfactants and is a highly moisturizing, penetrating and removing dirt
- two-task cleaner: to separate dirt from the surface being cleaned and to protect the cleaned surface against external factors
- safe neutralization with water, GO Cleaner is safe for work clothes - does not affect the fiber structure
- safe for cleaned surface, i.e. plastic, rubber
- GO Cleaner was developed by a Polish chemists and is produced in one of Polish chemical plant

## Application

- for cleaning of circular saw blades, cutters, cutterheads, drill bits, gardening tools i.e. grass trimmers and mowers, chainsaws ? GO Cleaner removes resin and all oil-based dirt
- especially recommended for tools that cut raw and wet wood (with resin)
- perfect cleaning of dirty machine parts
- GO Cleaner should be sprayed directly on the cleaned surface and left for 5-15 minutes to dissolve any dirt. After that time please wipe the surface with a cloth to remove the dirt
- the best results are achieved by immersion: immerse cleaned object in the liquid GO Cleaner for 15 - 30 minutes, then pull it out and wipe with a cloth ? concerns only tools like saw blades, cutters, cutterheads, drill bits
- in case of light soiling you may dilute GO Cleaner with water in proportion 1:1, max. 1:2, but its time of reaction decreases so the manufacturer recommends using it in an undiluted form
- in case of heavy dirt on large surface penetration may take longer than the times given, please repeat cleaning process once again
- it is not recommended to use GO Cleaner on hot elements

| Catalogue | Index | INFO | Capacity | U.m. |
|---|---|---|---|---|
| o | TO100-0005-0000 | TO100 - GO Cleaner - płyn do mycia i czyszczenia narzędzi 5 L Gotowy UFI: T000-X0VX-Q00H-TT49 Opak. zbiorczy 4 szt. | 5 L | szt. |
| o | TO100-0010-0000 | TO100 - GO Cleaner - płyn do mycia i czyszczenia narzędzi 10 L Gotowy UFI: T000-X0VX-Q00H-TT49 | 10 L | szt. |
| o | TO100-0020-0000 | TO100 - GO Cleaner - płyn do mycia i czyszczenia narzędzi 20 L Gotowy UFI: T000-X0VX-Q00H-TT49 | 20 L | szt. |
| o | TO100-0000-0750 | TO100 - GO Cleaner - płyn do mycia i czyszczenia narzędzi 0,75 L Gotowy UFI: T000-X0VX-Q00H-TT49 Opak. zbiorczy 12 szt. | 0,75 L | szt. |

Legend:
- available in stock in the following packages: 750ml (collective 12 pcs), 5L, 10L, 20L
- minimum shipments of liquid products: GO Cleaner 750 ml - 12 pcs, GO Cleaner 5 L - 4 pcs, GO Cleaner 10 L - 1 pcs, GO Cleaner 20 L - 1 pcs

Information: the 500 ml unit pack from January 2024 is no longer available for sale!

## Download

TechInfo_KCH_TO100_eng.pdf

## 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



Saw blades LA for soft wood ripping

Saw blades WA for soft wood ripping

Saw blades KB for soft and hard wood cross cutting

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 3 -UNIVERSAL- series for power tools

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

HM saw blades MITER 1 -CHIPBOARD- series for miter saws

HM saw blades MITER 2 -WOOD- series for miter saws

HM saw blades MITER 3 -SPECIAL WOOD / CHIPBOARD- series for miter saws

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

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

HM saw blades ZAG 3 -SPECIAL- series for plunge saws

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

GO Cleaner+ - cleaning fluid for tools and machines