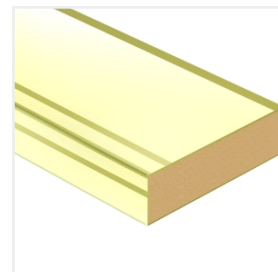
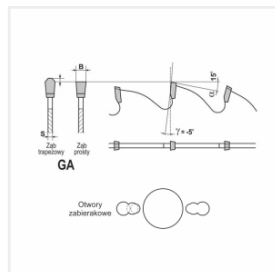


GT601

GLOTECH - Carbide-tipped blades (GA-5 -negative) for cutting wood-based materials - for miter saws

New



Features - benefits

- » profiled shape of the tooth blade GA-5 = TCG -5 (negative trapezoidal-flat teeth)
- » sharp carbide tooth edges
- » sharpening process carried out on numerically controlled CNC sharpeners
- » thin kerf of the disc means lower cutting resistance
- » designed compensation grooves reduce the working temperature and eliminate its effect on the disc body
- » typical measurement range adapted to the most popular diameter for mitre power tools on the market

Application

- » blades designed for demanding home users, DIY enthusiasts and hobbyists
- » for standard work on processing/cutting wood-based materials
- » cutting chipboards, MDF boards or strips, OSB boards, furniture and fibreboards, chipboards, etc.
- » cutting with a blade allows you to maintain good quality of processed wood-based materials
- » if you have the option of adjusting the rotational speed in a mitre saw, it should be adjusted to the type of cutting and the type of material being processed
- » can also be used in arm saws or stationary machines

Catalogue	Index	Ø D [mm] Outer diameter	Ø d [mm] Inner diameter	B [mm] Kerf	S [mm] Disc thickness	Z Teeth number	Teeth geometry	Rake angle °	ilxdo/dp Driver holes [mm]	U.m.
○	GT601-0254-0001	0254	30	2,8	2,0	94	GA	-5	otw.COMBO	szt.
●	GT601-0254-0002	0254	30	2,8	2,0	80	GA	-5	otw.COMBO	szt.

Legend:

- COMBO holes: 2x7/42+2x8,5/46+2x10/60

- ilxdo/dp: il - number of holes, do - driver hole dia, dp - hole pitch dia

- manufacturers of mitre saws may modify their products during the validity of this offer of GLOTECH tools, therefore please check your type/model of mitre saw before purchasing a particular type of blade (especially important in the case of: the outer diameter of the saw and the inner/feather bore of the saw)

Download

[UserManual_PS_GLOBUS_eng.pdf](#)

Related products

[GLOTECH - Carbide-tipped blades \(GA\) for cutting wood-based materials - for hand saws](#)



[GLOTECH - Carbide-tipped blades \(GS\) for cutting wood - for hand saws](#)



[GLOTECH - Carbide-tipped blades \(GS20\) for cross-cutting wood - for table saws](#)



[GLOTECH - Carbide-tipped blades \(GS10\) for longitudinal cutting of wood - for table saws](#)



[GLOTECH - Carbide-tipped blades \(GS-5 -negative\) for cutting wood - for miter](#)

[GLOTECH Steel - Carbide-tipped blades \(GC\) for constructional steel - for steel](#)

saws



cutting machines

