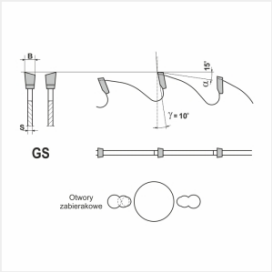
GT210 GLOTECH - Carbide-tipped blades (GS10) for longitudinal cutting of wood - for table saws

New



Features - benefits

- disc with alternately inclined tooth geometry (GS = ATB) with a rake angle of 10 degrees
- sharpening process carried out on numerically controlled CNC sharpeners
- sharp edges of sintered carbide teeth
- designed compensation grooves reduce the operating temperature and eliminate its impact on the disc body
- adapted typical dimensional range for most table saws on the market

Application

- blade for standard cutting of wood on home table saws
- saw dedicated to DIY enthusiasts, hobbyists and home use
- cutting across the grain of solid soft and hard wood, glued wood, blockboards, plywood, etc.
- average quality of edges of processed materials
- use in stationary table saws, bench saws or construction saws

Catalogue	Index	∅ D [mm] Outer diameter	∅ 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.
●	GT210-0300-0001	0300	30	3,2	2,2	48	GS	10	otw.COMBO	szt.
●	GT210-0250-0001	0250	30	3,2	2,0	48	GS	10	otw.COMBO	szt.
●	GT210-0350-0001	0350	30	3,6	2,5	56	GS	10	otw.COMBO	szt.
●	GT210-0400-0001	0400	30	4,0	2,8	56	GS	10	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
- producers of sawing machines can modify their products during the validity of this offer. Therefore we request you to check the type of sawing machine before order placing (especially outer diameter and bore diameter)

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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 (GA-5 -negative) for cutting wood-based materials - for miter saws

GLOTECH - Carbide-tipped blades (GS-5

GLOTECH Steel - Carbide-tipped blades

-negative) for cutting wood - for miter saws

(GC) for constructional steel - for steel cutting machines