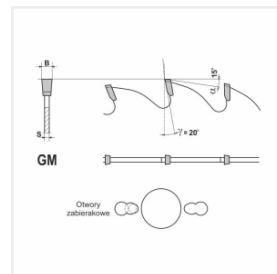


GT010

## GLOTECH - Carbide-tipped blades (GM) for longitudinal cutting of wood - for table saws

New



### Features - benefits

discs with straight tooth geometry (GM) with a rake angle of 20 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

disc for standard cutting of wood on home table saws  
 saw dedicated to DIY enthusiasts, hobbyists and for home use  
 cutting along the grain of solid soft and hard wood for boards, cutting construction wood, e.g. formwork wood, etc.  
 average quality of edges of processed materials  
 application in stationary table saws, bench saws or construction saws

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.
●	GT010-0300-0001	0300	30	3,4	2,2	18	GM	20		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