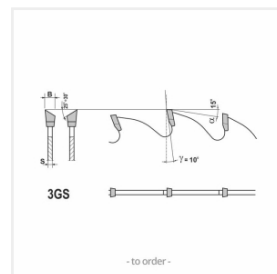
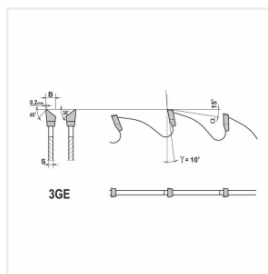
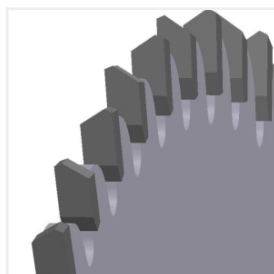


PS390

PS320

Saw blades LL CUT line 3GE / 3GS for defects removing



Features - benefits

- » VERY HARD carbide tips (ULTRAFINE) with hardness of 1.950 HV10 ensure longer life time - higher number of sharpenings
- » special teeth geometry 3GS (alternate top bevel) enables fast cutting and ensures tools longevity
- » the sintered carbide sharpening process performed on CNC sharpening machines enables obtaining a wide range of teeth configuration and high smoothness of sharpened surfaces
- » designed compensation slots increase warp resistance due to high temperature and load
- » dynamically balanced disc eliminates vibrations during cutting - stable cutting process and higher quality of cut surface

Application

- » cross cutting and defects? removing (i.e. knots) by strike
- » saw blade designed for specialized woodworking machines (optimizing cross cut saw) with high feed rate

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.
●	PS390-0450-0008	0450	30	4,8	3,5	136	3GE	10	2x15/63	szt.
●	PS390-0500-0003	0500	30	4,8	3,5	144	3GE	5	2x14,5/63	szt.
○	PS320-0450-0007	0450	30	4,8	3,5	136	3GS	10	2x15/63	szt.
○	PS320-0500-0008	0500	30	4,8	3,5	144	3GS	5	2x14,5/63	szt.
○	PS320-0500-0018	0500	35	4,8	3,5	144	3GS	5	2x14,5/63	szt.

Legend:

do - driver hole dia
dp - hole pitch dia

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[Glue joint cutters \(crossconnection\)](#)

