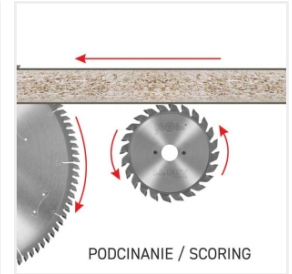
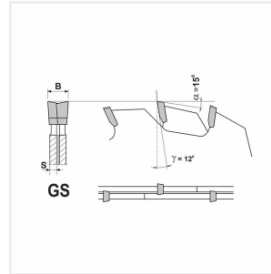
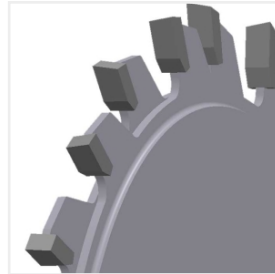


PS646

Segmental scoring saw blades LL CUT line GS for pre-cutting wood derived materials



Features - benefits

- » segmental scoring saw - teeth geometry GS12
- » VERY HARD carbide tips (ULTRAFINE) with hardness of 1.950 HV10 ensure longer life
- » high smoothness of HM-tips guarantees longer tool life till sharpening - sharpening process performed on CNC sharpening machines with specially chosen grinding wheel and sharpening parameters

Application

- » scoring of veneered, laminated, lacquered etc. wood-based materials (chipboard, plywood, fiberboard, MDF, HDF)
- » kerf adjustment with spacers

Catalogue	Index	Ø D [mm] Outer diameter	Ø d [mm] Inner diameter	B [mm] Kerf	Z Teeth number	Teeth geometry	Rake angle °	U.m.
●	PS646-0080-0001	0080	20	2,8÷3,6	2x10	GS_	12	szt.
●	PS646-0100-0001	0100	20	2,8÷3,6	2x12	GS_	12	szt.
●	PS646-0120-0001	0120	20	2,8÷3,6	2x12	GS_	12	szt.
○	PS646-0120-0002	0120	22	2,8÷3,6	2x12	GS_	12	szt.
●	PS646-0125-0001	0125	20	2,8÷3,6	2x12	GS_	12	szt.
○	PS646-0125-0002	0125	22	2,8÷3,6	2x12	GS_	12	szt.

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[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](#)

[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](#)

veneer materials.



materials.

