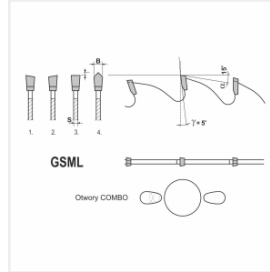


PS362

Saw blades FINISH CUT VH series for dry hard and exotic wood cutting



Features - benefits

- » perfect cut surface, regardless of thickness of material cut
- » very small cutting resistance equals lightness, comfort and assurance during cutting process
- » universal application with less power consumption
- » perfect surface cut during cutting of veneered materials
- » saw blades manufactured in industrial technology where deviations from nominal dimensions are narrowed to hundredths of a millimeter, the bore is made in H7 tolerance
- » SUPER HARD (NANOGRAIN) sintered carbide with hardness more than 2.160 HV10 guarantees even longer satisfaction with the effect of saw blade operation between sharpenings
- » German steel used ensures repeatability and high parameters of the disc, which contributes to the stability of the blade during operation

Application

- » special teeth geometry GSML dedicated to hard dry wood cutting, along with exotic and fruit wood and for wood-derived materials, especially for ripping of high density boards covered with natural veneers
- » cutting on mitre saws, panel-sizing machines and axial mitre saws; saw blades may cooperate with scoring saw blades
- » the series is dedicated to processing of veneered board (cutting along the veneer)
- » perfect for cutting of worktops and other glued elements
- » possibility to use one saw blade for solid wood and wood-derived materials with very good cutting quality
- » wide range of the height of materials cut: from 20mm to 120mm
- » in order to extend the life time of the blade it is required to sharp them on specialist CNC grinders or sharpeners with intensive oil cooling system

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 °	Silenced	ilxdo/dp Driver holes [mm]	U.m.
○	PS362-0250-0001	0250	30	3,2	2,2	80	GSML	5	wyciszeni e_L	COMBO	szt.
○	PS362-0300-0001	0300	30	3,2	2,2	96	GSML	5	wyciszeni e_L	COMBO	szt.
○	PS362-0350-0001	0350	30	3,6	2,5	108	GSML	5	wyciszeni e_L	COMBO	szt.

Legend:

- do - driving holes diameter
- dp - pitch diameter of holes
- silence slot L - type of silence slots

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Related products

[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 VH line G7 \(HZ-DZ\) for cutting veneered and laminated chipboards without scoring saw blade](#)



[Saw blades LL CUT line GS for cutting wood derived materials](#)



[Saw blades LL CUT VH line 3GS for batch cutting frames and natural veneer materials](#)



[Conical scoring saw blades LL CUT VH line 1GR for pre-cutting wood derived materials](#)



[Segmental scoring saw blades LL CUT line GS for pre-cutting wood derived materials](#)

