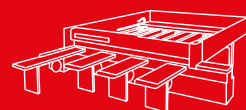




Special-purpose HM saw blades featuring irregular tooth pitch are designed for accurate single and batch cutting of wood derived materials; these are applied to the panel saw machines.

HM saw blades LL MULTI CUT VH

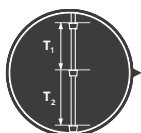
for cutting of wood derived materials



PERFECT BALANCE – Our tools do not cause any nicks in the course of cutting. It is achieved due to application of accurate and balanced disc and constraint dimension tolerance during manufacture.



DEDICATED SOLUTIONS – LL MULTI CUT VH SUPER HARD 2250 HV NANOGRAIN sintered carbide provides you with even longer satisfaction with the final result of the saw machine operation within sharpening intervals.



CHANGEABLE TOOTH PITCH – Individually designed tooth pitch enables optimum selection of a tool dedicated to specific cutting of particular material and obtaining the best possible treated edge.



FEATURES / BENEFITS:

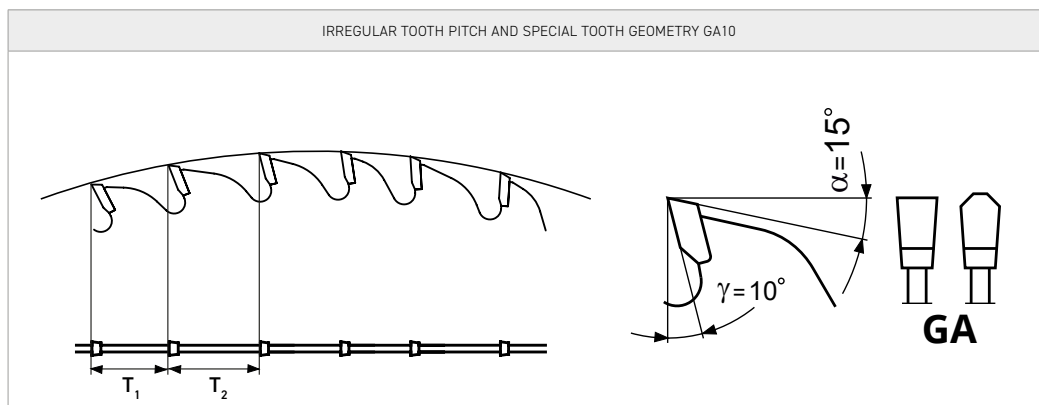
- ▶ very high disc accuracy, specially selected sintered carbide and adequate teeth geometry GA10 (triple chip - flat top teeth) guarantee longer life time and very good cutting quality
- ▶ dynamically balanced disc eliminates vibrations during cutting which has a great impact on quality of cut surface
- ▶ adequate disc tension ensures high rigidity of the body which influences stable operation
- ▶ irregular tooth pitch allows to obtain very good cutting quality while batch cutting and single board cutting
- ▶ low-noise saw blades, adequate silencing slots reduce noise during cutting process
- ▶ wide possibilities for sintered carbide sharpening - it allows to solve cutting difficulties and meet high quality requirements
- ▶ German steel used ensures repeatability and high parameters of the disc, which contributes to the stability of the blade during operation

APPLICATION:

- ▶ saw blade adapted for cutting wood derived materials of different heights, either individual or batch cutting - on panel-sizing machines
- ▶ saw blade adapted for cutting wood derived materials of different heights, either individual or batch cutting on panel-sizing machines
- ▶ increased life time of wood derived boards (e.g. MDF, HDF, LDF, OSB)
- ▶ batch cutting of laminated and lacquered wood derived boards
- ▶ saw blade can also work on panel-sizing machines together with the scorer

INDEX						GEOMETRY			MU	PRICE LIST
	mm	mm	mm	mm						
PS316-0380-0001	380	60	4,8	3,5	72	GA 10	W	$2 \times 14/100 + 2 \times 11/115$	pcs	
PS316-0400-0001	400	30	4,4	3,2	72	GA 10	W	$2 \times 10/60$	pcs	
PS316-0450-0001	450	60	4,8	3,5	60	GA 10	W	$4 \times 11/85 + 2 \times 10/80 + 2 \times 14/125$	pcs	
PS316-0460-0001	460	30	4,4	3,2	60	GA 10	W	$2 \times 13/94 + 2 \times 13/95$	pcs	

Key: d_h - driving holes diameter d_p - pitch diameter of holes - per order.



Prices do not include the delivery cost (prices quoted EX WORKS)

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