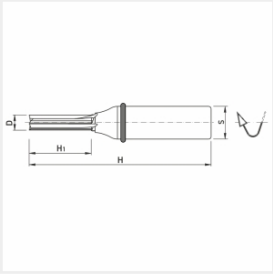
LS080 SPACE shank cutters with tungsten carbide blade - for nesting

New



Features - benefits

- SPACE nesting shank cutter with a workpiece made of high-quality fine-grain carbide
- 3-cutter design with 0-degree helix angle geometry
- high edge quality on both sides of the workpiece
- quick and easy chip ejection for high machining efficiency
- unique solution for users expecting perfect edges after machining
- very suitable for machining wood-based materials at high feed rates

Application

- ideal for processing 18mm thick r aw board or laminated furniture board up to 19mm thick
- applied feed rate from 2 - 16 m/min - depending on the type of workpiece material and tool diameter
- also great for working with plywood - in this situation, set the feed rate no faster than 6 m/min
- used on high-performance CNC machining centers with mechanical feed and on milling plotters

Catalogue	Index	∅ D [mm] Outer diameter	H1 [mm] Working length	H [mm] Total length	∅ S [mm] Shank diameter	Z Number of blades/teeth	P/L Direction of rotation and type of spiral inclination	U.m.
●	LS080-0612-0001	6	22	70	12	3	prawy/neutral	szt.

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