WoodCut PCD

The DP router bit for solid wood

Superior durability, exceptional finish

FREZITE introduces a new PCD grooving cutter for machining solid wood. Suitable for semi-hard, hard, and fibrous woods without knots, it ensures high-quality cuts, a consistent finish, and a significantly longer service life than conventional carbide tools, reducing downtime and production costs.



ADVANTAGES

- Excellent chip evacuation.
- Polycrystalline diamond cutting edges ensure high durability.
- High-quality finish.

APPLICATION

- For boring, grooving, and milling trimming solid wood. Especially suitable for semi-hard, hard, and fibrous woods without knots.

TECHNICAL INFORMATION

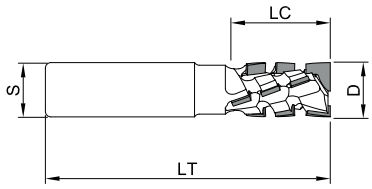
- Cutter with steel body and polycrystalline diamond (PCD) tips.
- Optimized cutting geometry for machining solid wood.

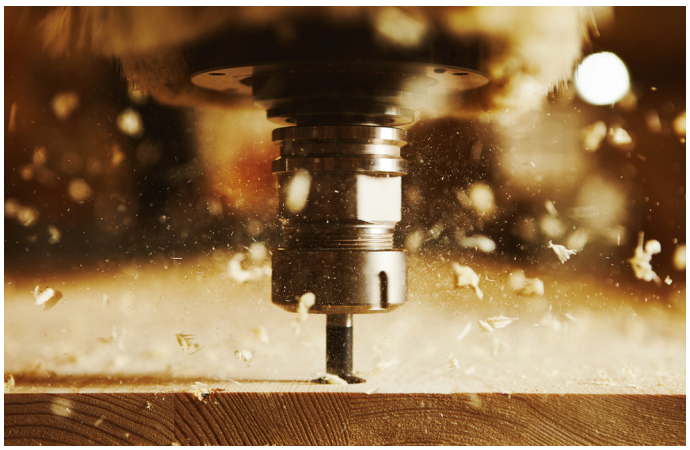
MACHINES

- For CNC machines, routers, etc.



D	LC	LT	S	Z	Ref
16	35	100	16	2+2	A822.016.735.16
20	43	110	20	2+2	A822.020.743.20





D – Cutter diameter
LC – Cutting length
LT – Total length
S – Shank diametre
Z – Edges

Need Help?
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