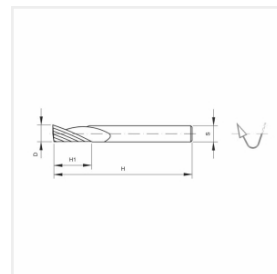
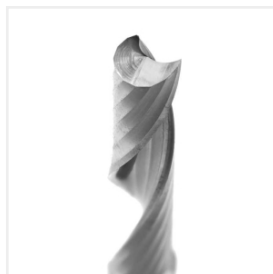


LS107

Solid carbide engraving router bits - spiral Z1



Features - benefits

- » solid carbide router bits ? body and working part made from sintered carbide
- » special blade geometry, spiral arrangement and proper working parameters enable to achieve very good quality of processed surface
- » working part can be additionally coated what increases tool life time in a considerable way

Application

- » dedicated to advertising industry for cutting / milling of letters, templates, reliefs and other advertising elements
- » milling in wood, wood-based materials, plastics, aluminum, plexi, PVC
- » designed for engraving machining centres and engraving plotters

Catalogue	Index	Ø D [mm] Outer diameter	H1 [mm] Working length	H [mm] Total length	S [mm] Shank diameter	Z Spiral number	U.m.
●	LS107-0203-0001	2	6	38	3,175	1	szt.
●	LS107-0303-0001	3	10	38	3	1	szt.
●	LS107-0303-0002	3,175	12	38	3,175	1	szt.
●	LS107-0505-0001	5	17	45	5	1	szt.
●	LS107-0606-0001	6	22	45	6	1	szt.
●	LS107-0606-0002	6	32	60	6	1	szt.

Related products

[Solid carbide engraving router bits with cylindrical driver](#)

[Solid carbide engraving router bits - spiral Z1](#)

[Solid carbide engraving router bits - ball-shaped Z2](#)

[Solid carbide engraving router bits 90degrees - V](#)

[Solid carbide engraving router bits - pyramid shaped](#)
[Solid carbide engraving router bits - cylindrical Z1](#)
[Solid carbide engraving router bits - sharp V](#)

