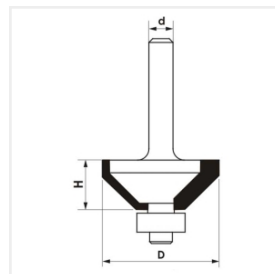


FT905

Chamfering CNC PREMIUM router bits with bottom bearing



Features - benefits

- » open profiles improve quality of processed surface, enable use of greater feed values, reduce cutting resistance and facilitate chip removal thanks to bigger tooth space
- » high quality of sintered carbide significantly increases durability and tool life time ? more tool efficiency
- » precise grinding of HM knives enables to achieve high tip smoothness (low roughness) what influences the tool life time and is evidence of high quality of sintered carbide used
- » easy and clear packing way ? tools can be exhibited in glass-cases or on rack

Application

- » chamfering, milling of soft and hard raw wood and wood-based materials (chipboard, MDF, HDF, OSB etc.)
- » used in production of furniture, doors, stairs, where the elements cannot be milled in a conventional way
- » router bits with bottom bearing enable to mill according to the pattern placed under the processed material
- » used on top spindle milling machines
- » hobbing and drilling
- » raw wood and wood-based materials processing
- » used on top spindle milling machines
- » fixing the cutters in the clamps: possibility of using reducing sleeves on the shank, fix min. 2/3 of the height of the shank in the handle of the cutter

Catalogue	Index	Ø D [mm] Working diameter	H [mm] Knife height	∠angsp; Blade angle	d [mm] Shank diameter	L [mm] Total length	Z Teeth number	U.m.
●	FT905-2408-0001	24,3	8	45st.	8	51,2	Z=2	szt.
●	FT905-3508-0001	35,5	15,9	45st.	8	58,2	Z=2	szt.
●	FT905-4412-0001	44,4	22,2	45st.	12	68,2	Z=2	szt.

Related products

[Ball bearings for router bits FT905](#)
[Clamping screw for router bits FT905](#)
[Dovetail router bits CNC PREMIUM for connections](#)
