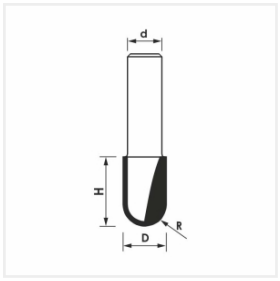
FT919 Ball nose router bits CNC PREMIUM









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

- milling, grooving, rounding of soft and hard raw wood and wood-based materials (chipboard, MDF, HDF, OSB etc.)
- used for the production of doors, drawers, furniture, where the elements cannot be milled in a conventional way
- used on top spindle milling machines and CNC 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	∅ D [mm] Working diameter	H [mm] Knife height	R [mm] Profile radius	d [mm] Shank diameter	L [mm] Total length	Z Teeth number	U.m.
●	FT919-0908-0001	9,5	25,4	R=4,8	8	58	Z=2	szt.
●	FT919-1208-0001	12,7	25,4	R=6,4	8	58	Z=2	szt.
●	FT919-1508-0001	15,9	34,9	R=8,0	8	67	Z=2	szt.
●	FT919-1908-0001	19	38,1	R=9,5	8	70	Z=2	szt.
●	FT919-2208-0001	22,2	38,1	R=11	8	70	Z=2	szt.
●	FT919-2508-0001	25,4	38,1	R=12,7	8	70	Z=2	szt.
●	FT919-2812-0001	28,6	38,1	R=14,3	12	70	Z=2	szt.
●	FT919-3112-0001	31,7	38,1	R=15,8	12	70	Z=2	szt.

Related products

Rounding router bits CNC PREMIUM with driving edge



Rounding router bits CNC PREMIUM



Rounding router bits CNC PREMIUM with bottom bearing



Profiling router bits CNC PREMIUM with bottom bearing



Profiling router bits CNC PREMIUM with bottom bearing

