FT506

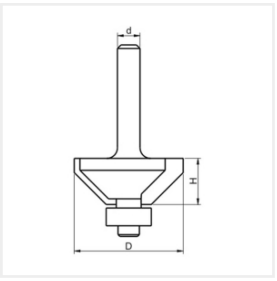
Bevel router bits with bottom bearing

Bestseller









Features - benefits

- high quality sintered carbide increases durability and tool life time / tool efficiency
- bottom bearing enables to guide the router bit acc. to the pattern placed under the processed material
- not only for professional users but also for DIY for small works in the house and garden
- body and shank made from tool steel with increased impact strength
- easy and clear packing way ? tools can be exhibit in glass-cases or on rack

Application

- hobbing - edge chamfering at 45 degrees of soft and hard raw wood
- 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	∅ D [mm] Working diameter	H [mm] Knife height	∢ Blade angle	d [mm] Shank diameter	L [mm] Total length	Z Teeth number	U.m.
●	FT506-0008-0001	31	12,7	45st.	8	54,5	Z=2	szt.
●	FT506-0008-0002	35,5	15,9	45st.	8	58,5	Z=2	szt.

Related products

Ball bearings for router bits FT506

Clamping screw for router bits FT506



