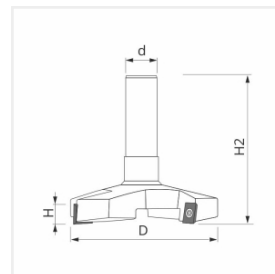
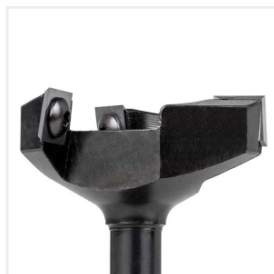


FT410

Planer router cutter Z=3 / Z=4

New



Features - benefits

- » high-quality, replaceable, four-sided tungsten carbide insert
- » this HM insert enables the use of two cutting edges by rotating it through 90 degrees
- » the inclined positioning of the HM inserts results in more efficient processing of the surfaces to be machined
- » three types of indexable inserts can be used (universal, wood, wood-based materials) quick and easy change of HM inserts (12x12x1,5mm) for uninterrupted production
- » the cutter is equipped with HM inserts for universal use, fastened to the cutter body with TORX 15 screws

Application

- » planning/leveling the surface of softwood, hardwood and homogeneous wood-based materials (e.g. MDF, HDF, etc.)
- » ideal for planning large surfaces - in order to obtain the appropriate surface quality, it is recommended to choose from 0.50mm to max 3.00mm in one pass
- » possibility of making grooves in the workpiece
- » used on routers, CNC engraving machines and CNC machining centers, etc.
- » when using a cutter for planning wood on a router, pay attention to the power of your router
- » when using a cutter with a working diameter of 60 mm, the minimum power of the device should not be less than 1400W

Catalogue	Index	Ø D [mm] Working diameter	H [mm] Knife height	d [mm] Shank diameter	L [mm] Total length	Z Teeth number	U.m.
●	FT410-0012-0001	38	12	12	60	Z=3	szt.
●	FT410-0012-0002	60	12	12	80	Z=3	szt.
●	FT410-0020-0001	80	12	20	90	Z=3	szt.
○	FT410-0020-0002	100	12	20	90	Z=4	szt.

INFO:

Replacement inserts for cutters are sold in collective packaging - 10 pcs.

Related products

[Straight router bits Z=2](#)

[Straight router bits with bottom bearing Z=2](#)

[Straight router bits with top bearing Z=2](#)

[Insert knives HM /four edges/ for router bits FT410](#)

[Clamping screw for router bits FT410](#)

