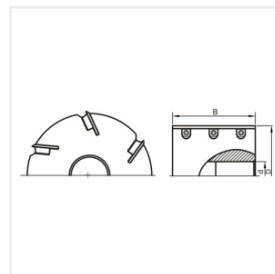


LJ160

Planing cutterheads /6 knives/



Features - benefits

- » cutterhead made from light aluminum alloy
- » knives profiled with a depth of triple knife thickness (eg. terrace board)
- » equipped with HSS planer knives
- » HM planer knives can be also used
- » wide range of sizes enables to choose proper tool depending on work and machine type
- » offer includes cutterheads with different diameter, width and teeth number

Application

- » planing of narrow and wide planes
- » raw wood processing
- » used in multi-head planers with mechanical feed
- » when replacing planer knives and installing a knife into the cutterhead slot, ensure proper seating of the knife and wedge, as well as correct tightening of the clamping screws
- » the optimal tightening torque for the M10x25 clamping screws (part no. LJ150-0000-0008) is 20-25 N/m (maximum 49 N/m)

Catalogue	Index	Ø D [mm] Cutterhead diameter	Ø d [mm] Inner diameter	B [mm] Cutterhead height	Z Teeth number	U.m.
•	LJ160-0140-0001	0140	40	230	6	szt.

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