

BP300

Hand hacksaw blades Bi-Metal FLEXER



Features - benefits

- » made from bimetal band: teeth made from high speed steel, body from steel type of high flexibility
- » teeth milled with special hobs what enables to achieve proper and optimally selected teeth geometry
- » wavy teeth setting (so called waving) allows for smooth cutting and protects from sticking in processed material
- » fully controlled induction hardening guarantees proper hardness and teeth flexibility what protects from teeth breaking

Application

- » used for curved and straight cutting of ferroalloys, non-ferrous metals and plastics
- » bimetal hacksaw blades do not pose a risk of breaking during operation
- » possibility to cut materials that are difficult to machine single sided, narrow

Catalogue	Index	L [mm] Blade length	h [mm] Blade width	Z Teeth pitch	Pcs in packing	U.m.
●	BP300-0300-0021	0300,00	12,5	24	144	szt.

Legend:

Z - teeth number per inch

index: BP300-0300-0020 -> packing 1 pc; index: BP300-0300-0021 -> multipack - 144 pcs

Download

[TechInfo_BM_eng.pdf](#)

Related products

[Hand hacksaw blades - type RAMa](#)
[Hand hacksaw blades - type RAMb](#)
[Hand hacksaw blades - type RAMc](#)
[Hand hacksaw blades - type RAMd](#)

[Hand hacksaw blades Bi-Metal FLEXER](#)

PDF PLANNING TOOL