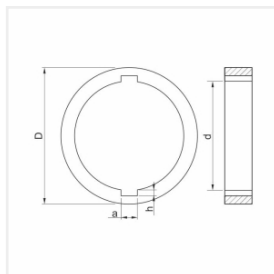


CL930

Spacers for multi-saws - for adjusting the width of the cut prism



Features - benefits

- » spacers made of tool steel of uniform and repeatable hardness
- » it is possible to produce spacers with other technical parameters of outer diameter, inner hole diameter, driving grooves)

Application

- » intended for adjusting the width of the cut prism
- » mounted between the MULTIX PRO line saws on the multi-saw shaft
- » for use on single- or double-shaft multi-saws
- » possibility to produce spacers with other parameters upon request

Catalogue	Index	Ø D [mm] Outer diameter	Ø d [mm] Inner diameter	S [mm] Disc thickness	il(axh) Keyways [mm]	U.m.
○	CL930-0102-0001	0102	70	10,0	Rowki zabierakowe 2(19x4)	szt.
○	CL930-0102-0002	0102	70	11,0	Rowki zabierakowe 2(19x4)	szt.

INFO:

Product on order - minimum order quantity 1 pc.

Related products

[Saw blades MULTIX PRO Standard \(4n\) for soft and raw wood ripping for multi rip saws.](#)



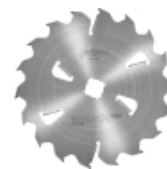
[Saw blades MULTIX PRO Plus \(2n\) for raw wood ripping on multi rip saws with high speed](#)



[Saw blades MULTIX PRO Plus \(4n\) for raw wood ripping on multi rip saws with high speed](#)



[Saw blades MULTIX PRO Plus \(6n\) for raw wood ripping on multi rip saws with high speed](#)



[Saw blades MULTIX PRO Twin \(4n\) for raw wood ripping on single and twin multi rip saws](#)



[Saw blades MULTIX PRO Twin \(6n\) for raw wood ripping on single and twin multi rip saws](#)



[Saw blades MULTIX PRO Slowrun for raw wood ripping for multi rip saws](#)



[Saw blades MULTIX PRO Plus \(without wiper slots\) for fibre raw wood ripping](#)

