
Spindle liner 13mm

Technical data

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|---------------------------------------|---|
| INDEX TRAUB products | MS24-6 • MS22-6 |
| Function (Component) | Spindle liner |
| Bar loading magazine | IEMCA SIR |
| Bar diameter w/o drilling unit | 9 Millimeter • 10 Millimeter • 7 Millimeter • 8 Millimeter |

No 3-side view is currently available for this product

Documents

No downloads available for this product

Accessories

Optional accessories

Collets and guide bushings

[Clamping head SK9022 D=9,00mm](#)

Product ID : 10450909

Previous product ID : 900423.R090

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| Clamping device size SK9022 | manufacturer product line SPANNTOP nova chuck | Clamping type grooved | Nominal diameter (mm) 9 Millimeter |
| Clamping method External clamping | Clamping head front nose with | manufacturer product line Hainbuch | |

[Clamping head SK9022 D=10,00mm](#)

Product ID : 10679072

Previous product ID : 900423.R100

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|--------------------------------------|---|--|---|
| Clamping device size SK9022 | manufacturer product line SPANNTOP nova chuck | Clamping type grooved | Nominal diameter (mm) 10 Millimeter |
| Clamping method External clamping | Clamping head front nose with | manufacturer product line Hainbuch | |

[Clamping head SK9022 D=11,00mm](#)

Product ID : 10068403

Previous product ID : 900423.R110

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|--------------------------------------|---|--|---|
| Clamping device size SK9022 | manufacturer product line SPANNTOP nova chuck | Clamping type grooved | Nominal diameter (mm) 11 Millimeter |
| Clamping method External clamping | Clamping head front nose with | manufacturer product line Hainbuch | |

Clamping head SK9022 D=12,00mm

Product ID : 10023511

Previous product ID : 900423.R120

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|--------------------------------------|--|---------------------------------------|--|
| Clamping device size SK9022 | manufacturer product line SPANNTOP nova chuck | Clamping type grooved | Nominal diameter (mm) 12 Millimeter |
| Clamping method External clamping | Clamping head front nose with | manufacturer product line Hainbuch | |

Spindle liners

Bush 23mm

Product ID : 10104090

Previous product ID : M11391.50

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|---|------------------------------|-----------------------------------|--|
| INDEX TRAUB products MS22-8 • MS16-6 Plus • MS22-6 | Function (Component) Bush | Bar loading magazine IEMCA SIR | Bar diameter w drilling unit 13 Millimeter • 14 Millimeter • 15 Millimeter • 16 Millimeter • 17 Millimeter • 18 Millimeter • 19 Millimeter • 20 Millimeter • 21 Millimeter • 22 Millimeter |
| Bar diameter w/o drilling unit 5 Millimeter • 6 Millimeter • 7 Millimeter • 8 Millimeter • 9 Millimeter • 10 Millimeter • 11 Millimeter • 12 Millimeter • 13 Millimeter • 14 Millimeter • 15 Millimeter • 16 Millimeter | | | |

Clamping sleeve D12/ D9

Product ID : 10360715
Previous product ID : 426550.0900

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|--|---|-----------------------------------|---|
| INDEX TRAUB products MS32-6.3 • MS32-6.2 • MS24-6 • MS22-8 • MS16-6 Plus • MS22-6 | Function (Component) Clamping sleeve | Bar loading magazine IEMCA SIR | Bar diameter w/o drilling unit 9 Millimeter |
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Clamping sleeve D12/ D10

Product ID : 10701875
Previous product ID : 426550.1000

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|--|---|-----------------------------------|--|
| INDEX TRAUB products MS32-6.3 • MS32-6.2 • MS24-6 • MS22-8 • MS16-6 Plus • MS22-6 | Function (Component) Clamping sleeve | Bar loading magazine IEMCA SIR | Bar diameter w/o drilling unit 10 Millimeter |
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Pusher,12,00 mm

Product ID : 10384515
Previous product ID : GM2102.9051

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|---|--------------------------------|-----------------------------------|---|
| INDEX TRAUB products MS24-6 • MS22-6 • MS16-6 Plus | Function (Component) Pusher | Bar loading magazine IEMCA SIR | Bar diameter w drilling unit 13 Millimeter • 14 Millimeter • 15 Millimeter • 16 Millimeter • 17 Millimeter • 18 Millimeter |
| Bar diameter w/o drilling unit 9 Millimeter • 10 Millimeter • 7 Millimeter • 8 Millimeter | | | |

Guide tube

Product ID : 10034822
Previous product ID : M11401.80

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|---|------------------------------------|-----------------------------------|---|
| INDEX TRAUB products MS24-6 • MS22-8 • MS22-6 | Function (Component) Guide tube | Bar loading magazine IEMCA SIR | Bar diameter w/o drilling unit 9 Millimeter • 10 Millimeter • 7 Millimeter • 8 Millimeter |
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