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RÖHM NC COMPACT CLAMP RKE JAW WIDTH 125 MM STEEL JAW HEIGHT 40 MM

SKU: 4019208244716

NC compact clamp RKE jaw width 125 mm steel jaw height 40 mm

Categories: Clamping tools, NC compact clamps

Product Features: Width of jaw: 125 mm Clamping width: 0-216 mm / 97-312 mm

Height of jaw: 40 mm Overall length: 463 mm

Clamping force: Approx. 40 kN

Material: Steel Model: RKE Brand: RÖHM

Scope of delivery:

1,00 ST NC compact clamp RKE jaw width 125

mm steel jaw height 40 mm |

PRODUCT DESCRIPTION

Mechanical clamping system/mechanical clamping system with force transmission, operated manually (article no. 4124 040 093: Mechanical/hydraulic clamping system)

- Deformation-resistant design for very high clamping accuracy
- For use on machining centres with high quality and production performance
- Drive spindle with clamping force presetting
- Lubricating nipples attached on both sides for the lubrication of all guides subject to wear and tear, and the spindle thread
- Fastening thread M12 for workpiece stop
- Sturdy chip guard prevents chips from entering the inside of the body
- All guides hardened and ground
- Height dimension of base unit/workpiece support -0.02
- Important for twin insert
- Supply with reversible, hardened and ground stepped jaw. Further technical information:
- Type: Model RKE clamping options on 3 sides
- Can be clamped horizontally, vertically or laterally base unit made of steel hardened and ground -





with force transmission

PRODUCT DATASHEET LEGAL NOTE

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.

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