

Snapper 170



Centering vise Snapper 170, Dimensions 52 x 87 x 170 mm, Article-No. **540362**

Snapper 300



Centering vise Snapper 300, Dimensions 66 x 120 x 300 mm, Article-No. 540401

Centering vise Snapper 300 for raw part machining of steel and non-ferrous metals, as well as plastics. Highest quality and reliability on 5-axis, as well as on all other machining center. Base body hardened and grinded on all sides +/-0.02 mm for exact positioning. Hardened and grinded clamping jaws, spindle thermally treated and coated. Guide pillars hardened, hard-chromium plated, grinded and polished.

For clamping pressures up to 400 Nm² (with a torque wrench).

Secure clamping on 3 mm clamping depth with 2 rows of teeth (pull-down spring return and positioning)

Clamping without prior shaping!



Article-No. **551014-L** Article-No. **551015-R**

Snapper jaw raised version hardened to Article-No. **540362** centering vise Snapper 170 87 x 170 mm Only available in pairs



and positioning)

Clamping without prior shaping!

Article-No. **540364-L** Article-No. **540363-R**

Snapper jaw standard version hardened to Article-No. **540362** centering vise Snapper 170 87 x 170 mm Only available in pairs



Article-No. **551016-L** Article-No. **551017-R**

Snapper jaw raised version hardened to Article-No. **540401** centering vise Snapper 300 120 x 300 mm Only available in pairs



Article-No. **540403-L** Article-No. **540404-R**

Snapper jaw standard version hardened to Article-No. **540401** centering vise Snapper 300 120 x 300 mm Only available in pairs



