

CHUCKS

InoFlex VT-S power chuck



Compensating 4-jaw clamping device for turning operations

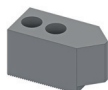
Size 165, 215, 260, 315
Clamping range 10–315 mm

Advantages

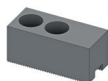
- 4-sided clamping [2x2] with compensation of the opposing jaws
- Ideal for clamping workpieces that are susceptible to deformation
- For I.D. and O.D. clamping
- High repeatability and run-out accuracy
- Large through-bore
- Sensitive clamping possible
- 4-jaw or 2-jaw clamping possible
- Drilling area for front end-stop



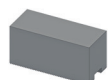
Clamping elements



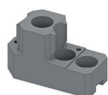
Top jaws, soft beveled



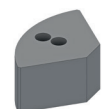
Top jaws, soft straight



Top jaws, soft undrilled



Claw jaws, hard



Segmented jaws, soft

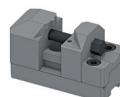


Profiled stepped jaws, hard

Adaptations



InoZet pendulum bridge



InoTop hybrid chuck jaw