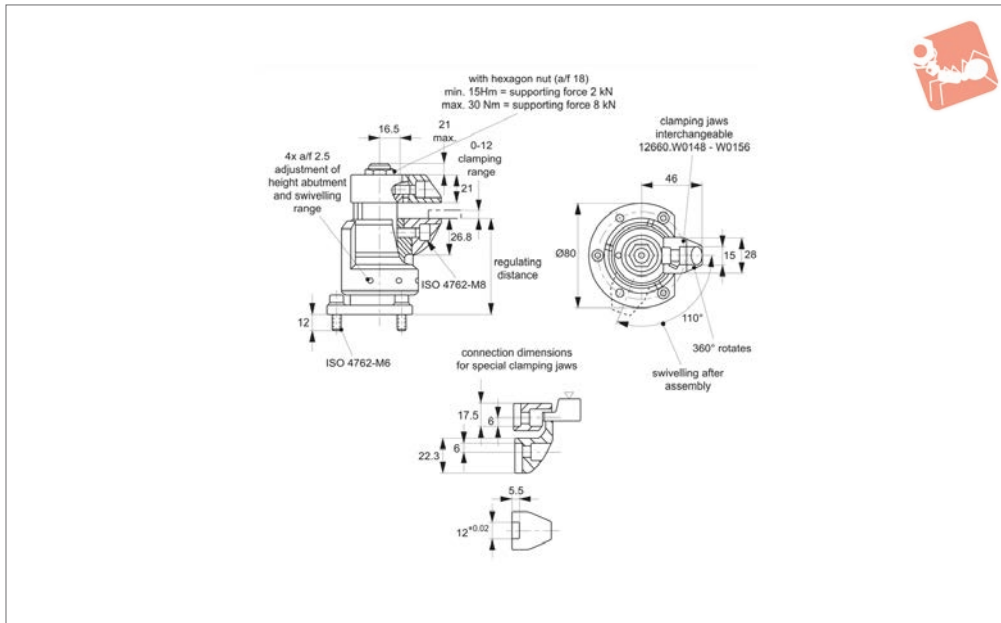




Floating Clamps - Compact combined clamping and locking

Adjustable Vertical Clamps



12661

ADJUSTABLE VERTICAL CLAMPS

Material

Body: case hardened steel, nitrided, manganese phosphate treated and ground.
Clamping jaws: case hardened steel, nitrided, manganese phosphate treated.
Housing: aluminium, red anodised.

Technical Notes

Used to clamp and support additional

clamping points on components, whilst minimising distortion in the clamping of components. It also serves to reduce vibration during machining.

Tips

The benefits of the floating clamp are:
- avoids vibration during the processing
- clamps ribs, beads and shackles to rein-

force clamped components
- distortion-free clamping of raw parts.
Compact version with reduced height.
Used with:
24000 T-Nuts
12660 Clamp Jaws - upper & lower

Order No.	Description	Clamping & support force kN max.	Clamping stroke	Weight g
12661.W0008	Clamping & Support	8	0-12	1450