

## Product-Icons



### Stainless steel

Parts of stainless steel



### Clamping point, slitted, round (one-piece clamp)

Clamp with round, slitted clamping points machined by cutting methods. For clamping, a screw thread is used to reduce the slit height and thereby the bore cross-section.



### Clamping point, split, round (multi-piece clamp)

Clamps with round, split clamping points partially machined by cutting methods. For clamping, two screw threads are used to reduce the slit height and thereby the bore cross-section.



### Clamping point, split, square (multi-piece clamp)

Clamp with round clamping points machined by cutting methods, without clamping slit. Grub screws act radially on the bore cross-section to exert the clamping action.



### Clamping point, round (one-piece clamp)

Clamp with round clamping points machined by cutting methods, without clamping slit. Grub screws act radially on the bore cross-section to exert the clamping action.



### Fastening lugs

Parts can be fastened to the fastening lugs of swivel clamps, or flat elements can rest on them. By combining two swivel clamps, it is possible to assemble a joint clamp.



### Joint clamps

Joint clamps consist of two swivel clamps combined together. These can be swiveled by  $\pm 90$  degrees at the clamping joint and can be fastened with the screw thread of the joint axis.



### Parts with normal precision

Parts for applications in which shape, orientation, movement and position tolerances of up to 0.2 mm are generally required by the system setup.



### Parts with high precision

Parts for applications in which shape, orientation, movement and position tolerances of no more than 0.05 mm are generally required by the system setup.