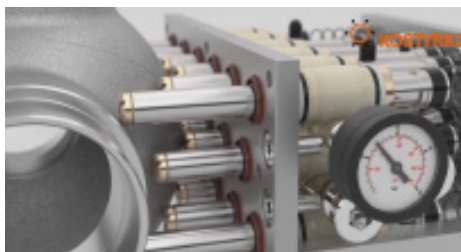


The Pin Form design automatically compensates for any casting variations.



Unique, innovative cylinder design allows for total radial and axial pin locking for maximum gripping power without distortion.

The Jaw

Fast & Precise Clamping. Any Geometry.

The pin elements by KOSTYRKA® provide fast and precise molding of the outline of the part to be clamped into a clamping element. Within seconds, a part-specific element is being created. Axially movable pins contact the part and generate a form fit between the element and the part. In this position the pins will be locked hydraulically using original KOSTYRKA® clamping sleeves.

Another benefit of this part specific element is a reduction of the required clamping force due to the form fit. These pin elements provide a wide range of different fields of application starting with the machining of cast parts, free-form surfaces, and prototypes to solutions for the assembly. These elements can be used as jaws for vises, as supports, in combination with robot grippers and in custom made fixture solutions.

Advantages:

- Adaptable form fit elements
- No axial or radial pin movement while locking
- Complete enclosure (no chip penetration)
- Automation possible
- Almost unlimited number of pins
- Custom made elements



[click here for animation](#)



Euro-Tech is the exclusive North American distributor of the Kostyrka product line.
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