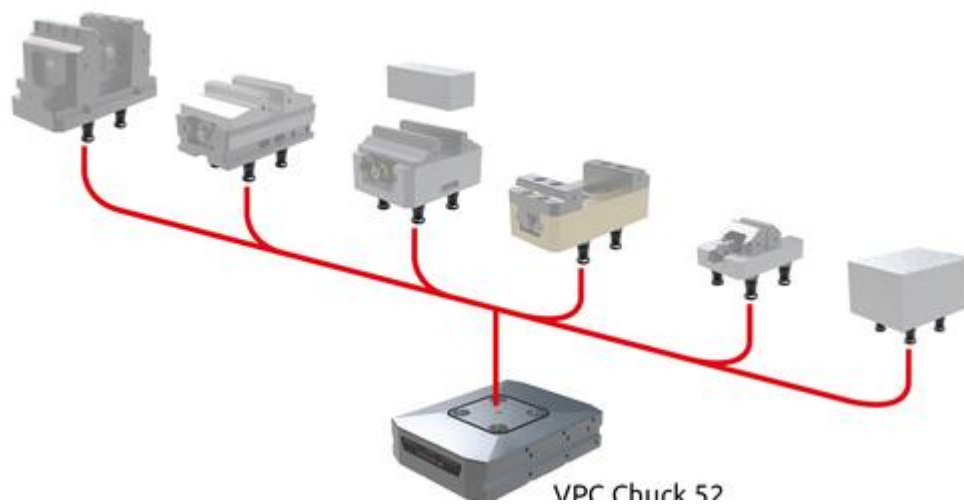




Universally applicable

For clamping devices and fixtures: Fast, reproducible and automation-proof clamping. Switching between different clamping devices is efficient and does not require time-consuming changeover processes.



Automation-capable

Full integration into automated production cells: clamping devices are handled, positioned and loaded and unloaded automatically – ideal for low-staff shifts and lights-out operation.



Quick & easy to prepare

Preparation is simple: screw the VPC clamping pin into the workpiece clamp, the fixture or directly into the workpiece and tighten – done!



Two system sizes

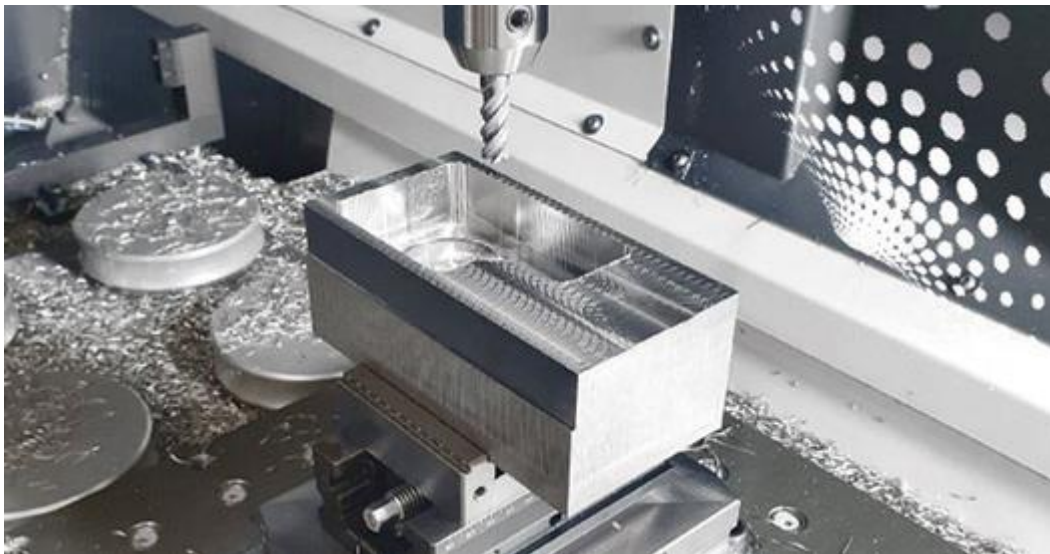
The VPC clamping system is available in two sizes:

- VPC 52 chuck and chucking spigots for pitch 52
- VPC 96 chuck and chucking spigots for pitch 96



Performance & Precision

The proven, functional and sophisticated clamping technology of VPC chucks includes integrated Z-support cleaning, status monitoring and a circumferential seal. VPC chucks can be mounted directly or via a base plate on the machine table.



Powerful and precise

With a clamping force of 15 kN (reclamped), the workpiece clamps or workpieces are clamped powerfully and precisely in the VPC chuck. The workpiece carrier can be changed in a matter of seconds with a repeat accuracy of <0.003 mm.