

## Overview

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# PVQ 50 H32

## Supplies

**Product number** FXL Supplies.2

## Description

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Mobile and fixed pole extensions on the square pole clamping system enable the clamping of wavy and warped metal parts. They adapt to your workpiece and hold it securely. Individual contact points between magnetic clamping plate and workpiece can be defined. It is also possible to drill through and machine internal edges on magnetically clamped workpieces. Additional pole extensions can be set up and attached or interfering pole extensions removed in no time at all - so every workpiece has its own individual clamping device in no time at all. For five-sided machining, the workpiece can be exposed with pole extensions. Complex structures of workpieces that are difficult to clamp can be incorporated into the magnetically active surface via pole plates. Our pole extensions are made of high-quality special steel and have the best magnetic flux properties - technically perfect and durable.



- Low-vibration machining and clamping of workpieces
- Protection of the magnetic clamping plate
- Flexibility in clamping height
- Interference contour free / drilling and milling possible
- No vacuum adhesion between magnetic chuck and workpiece
- Problem-free release of the workpiece even with high-alloy/hardened materials

## Product information

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<b>Dimension height (mm):</b>	32
<b>Dimension length (mm):</b>	50
<b>Dimension width (mm):</b>	50
<b>Type:</b>	Einpilig