



## Milling of grooves with the PWP system

Short grooves with shallow depths can be produced cost-effectively with a double-edged PWP end mill with an accuracy of  $\pm 0.02$  mm.

Due to the quick-change capability of the inserts and a high changeover accuracy, machining can usually be continued immediately after a tool change without having to readjust the tool. Compared to solid carbide end mills, the PWP end mill has a significant price advantage.

### Technical facts:

- Manufacturing tolerance  $\pm 0.02$
- No further tool adjustment necessary when changing tools
- Process-safe machining
- Optimum tool life through use of selected carbide grades and coatings

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