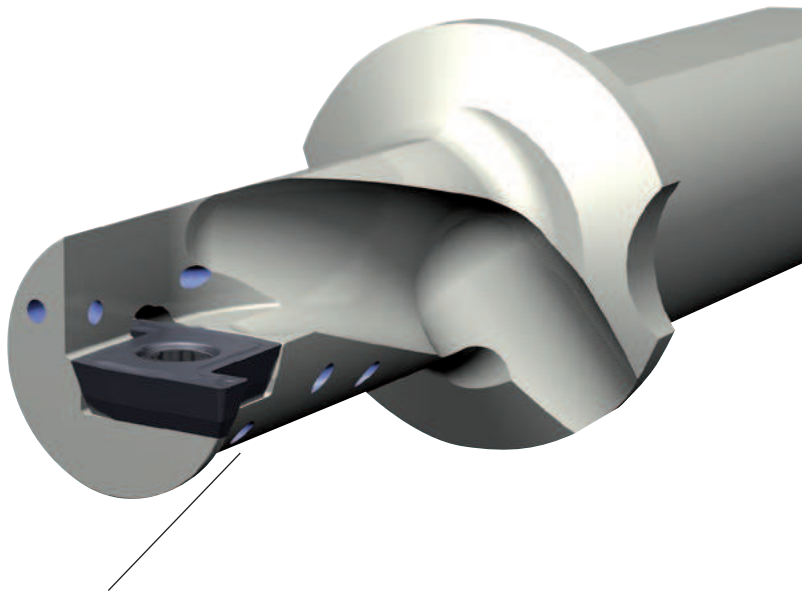


Your advantages

- ▲ Drilling, boring, face and longitudinal turning, counter-boring, off-centre drilling, axial or radial grooving
- ▲ Flat bottom holes
- ▲ Through coolant
- ▲ Easy to use

Your benefits

- ▲ One tool for several machining operations
- ▲ Fewer tool positions necessary
- ▲ Fewer tool changes
- ▲ Reduced machining time
- ▲ No additional tool required
- ▲ Good chip evacuation
- ▲ High process security
- ▲ Reduced pre-setting time
- ▲ Short set-up time
- ▲ Reduced programming effort



Due to the insert size the diameters 10 mm and 12 mm can be applied only as 90° version. For this reason the new tools are provided with a support in the area of the parting and grooving blade in the insert seat to increase stability.

SILVERSTAR™

SILVERSTAR™ CTPP430

The high-performance grade for steel materials, austenitic steel, cast iron materials and heat-resistant materials can be applied universally. Thanks to its high transverse rupture strength and cutting edge stability SILVERSTAR™ CTPP430 is ideal for applications with ProfileMaster.

