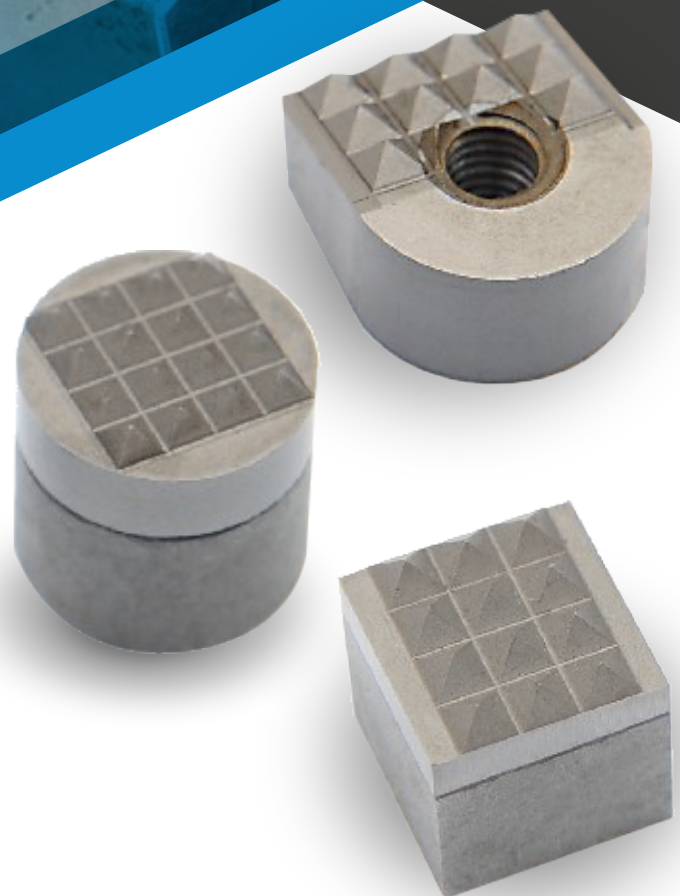




SUPER HARD **CLAMPS**





**INCREASE
SERVICE LIFE
8~15 TIMES**

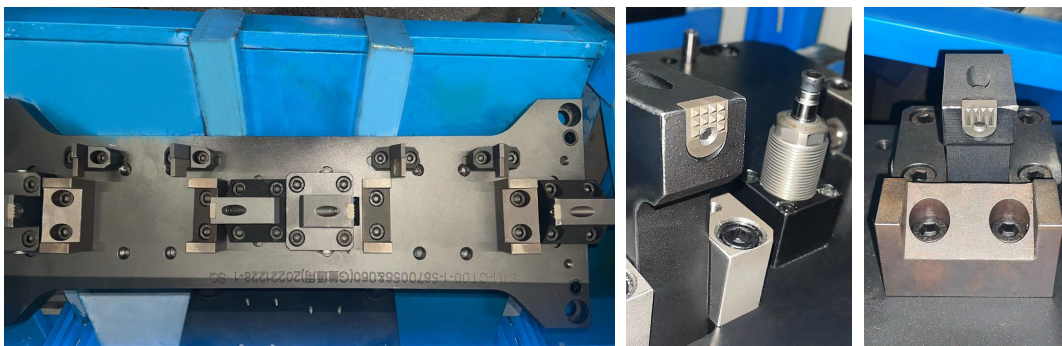
Problem

The lifespan of a typical steel compression head is 2-3 months, requiring frequent large-scale replacements and affecting production efficiency.

Solution

With a hard alloy compression head, the lifespan is up to production efficiency.

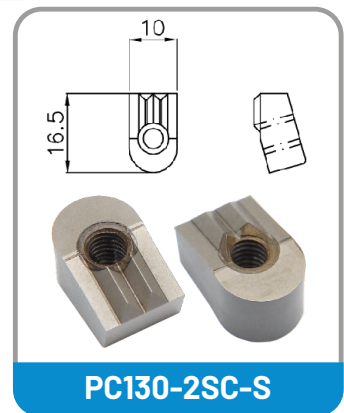
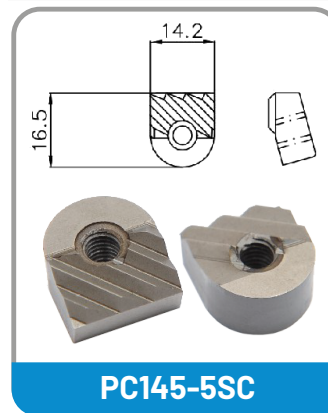
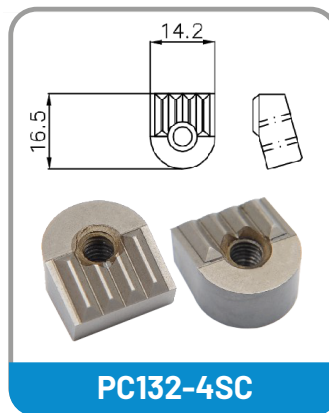
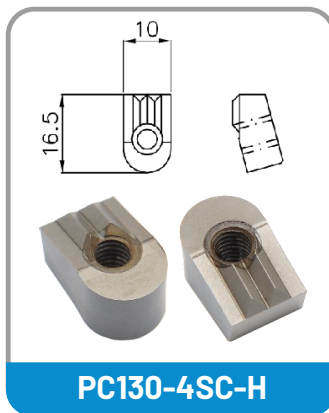
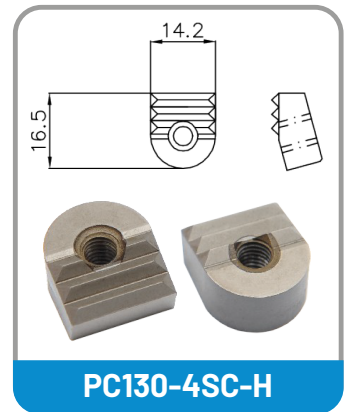
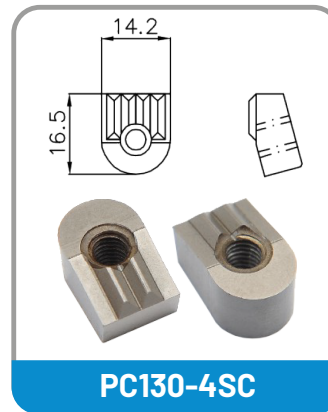
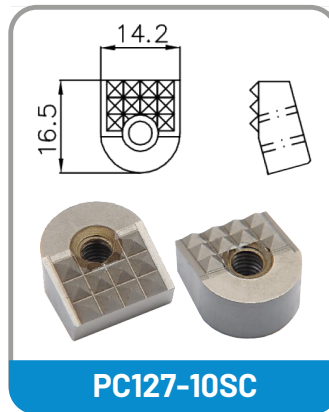
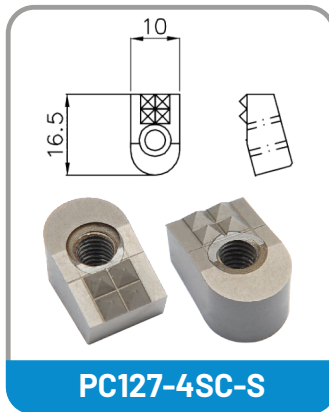
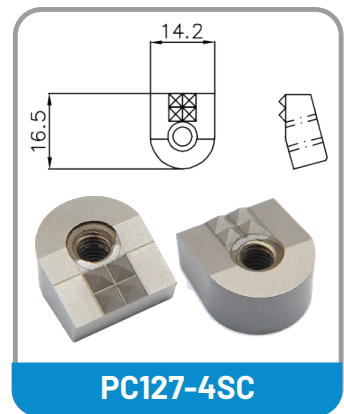
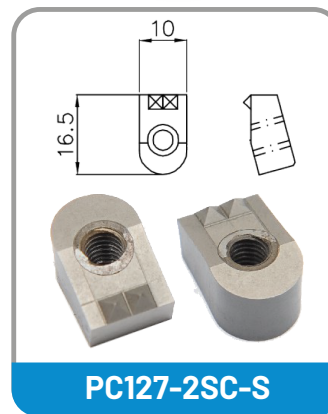
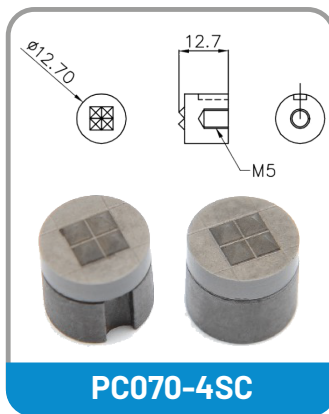
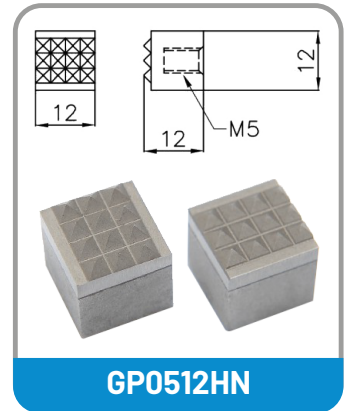
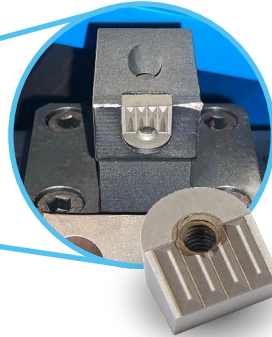
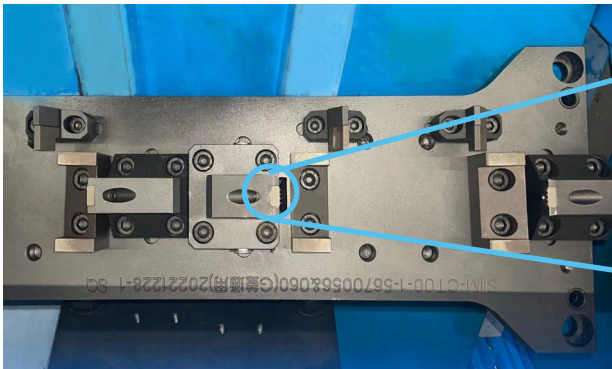
A special formula enhances the material's toughness, preventing the compression head from breaking.



Features


- Specially formulated ultra-fine particle hard alloy (combines hardness and toughness)
- Integrated thread design (stronger and more durable)
- Customizable non-standard sizes

Super hard indenters for clamping






CONTACT US

 +52 81 2944 7830
+52 81 3453 0513

 info@gwt.com.mx

 Global Working Tools
México,



You can count on us to support you with the optimization and cost reduction on your machining processes

