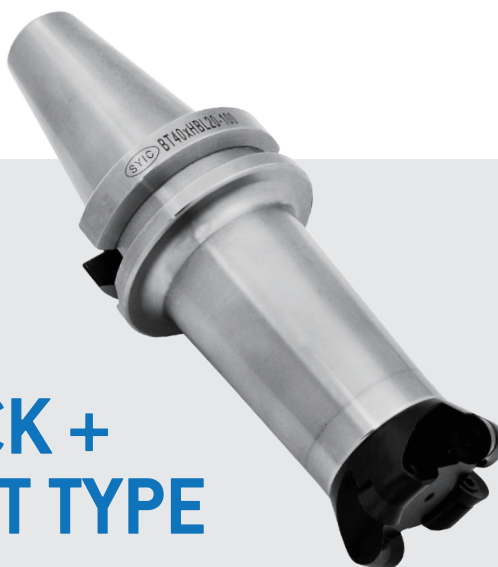


MODULAR
SYSTEM

TWO FACE
CONTACT

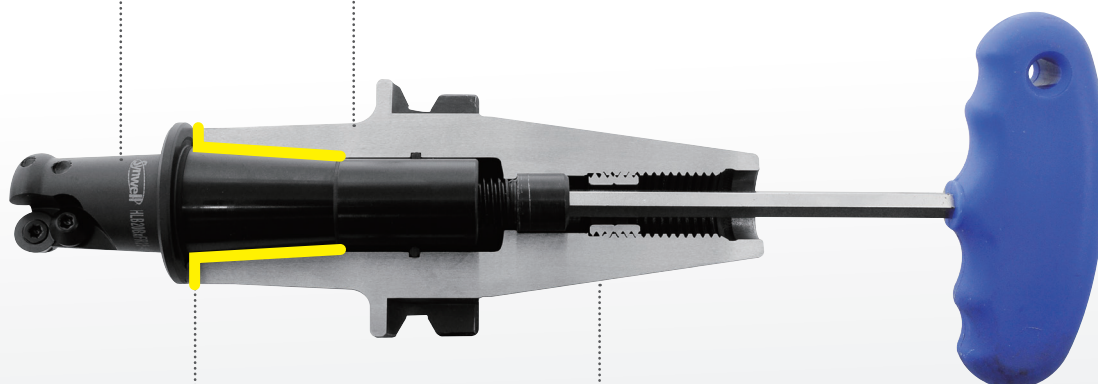
DRAWBAR
CLAMPING
DESIGN

HLB COLLET CHUCK + HLB FACE CONTACT TYPE CUTTING TOOLS



▶ Modular design reduces the purchase cost of tool holder. Applicable for various kinds of processing.

▶ HLB CUTTING TOOL-ONE PIECE DESIGN WITH SLC COLLET TAPER
Eliminate the gap between HLB cutter and HBL tool holder.
The taper of HLB cutter remains 4° slanted design, which improves holding power, concentricity and rigidity.



▶ Two-face contact between collet taper, collet flange and the end of HBL tool holder, increases the rigidity of machining.

▶ HLB drawbar clamping design strengthens the axial clamping force.

HLB & HLB SYSTEM

