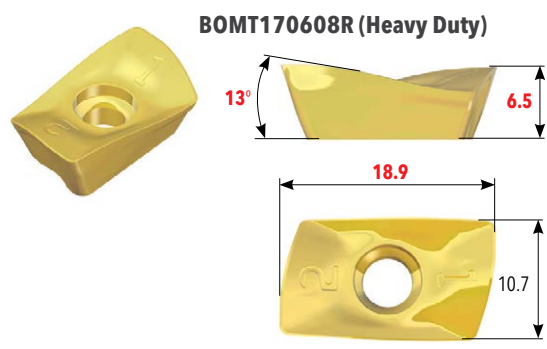
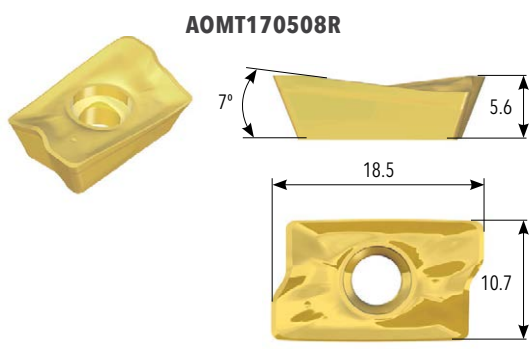


HiPos+™ BOMT17 DIAMETER DEVIATION



- Higher positive helix angle (AOMT17: 7°/ BOMT17: 13°) for smoother machining
- Thicker and stronger insert design (AOMT17: 5.6 mm / BOMT17: 6.5 mm)
- Compatible with the existing HiPos+ milling cutters for AOMT17

Please note possible cutter diameter deviations when using BOMT insert as follows:

Tool Diameter	Deviation of Diameter Compared to AOMT1705
.750" - 1.00"	+.004" ~ +.011"
1.25" - 2.50"	0
3.00" - 8.00"	-.004" ~ -.007"