



Every element of your bore condition matters (i.e. size, roundness, parallelism, true position and surface quality). Turn to Premier Tooling Systems' fine bore cutting tools to insure quality in every aspect.

Providing sub-micron adjustability of the cutting edge in tandem with our precision ground tunable spindle connections, there is no other cutting tool that achieves higher total bore quality, reliability and cost effectiveness.

Our cutting tools are engineered specific to every project. Whether your material requires PCD, PCBN, carbide or cermet, we consider every variable in the manufacturing process of your part to guarantee success from concept to PPAP and production.

The Premier Tooling Systems team has proven relevancy in the planet's largest OEM's and small job shops alike. Next time you have stringent and demanding requirements on boring application, allow our generational experience and expertise to engineer the solution.

