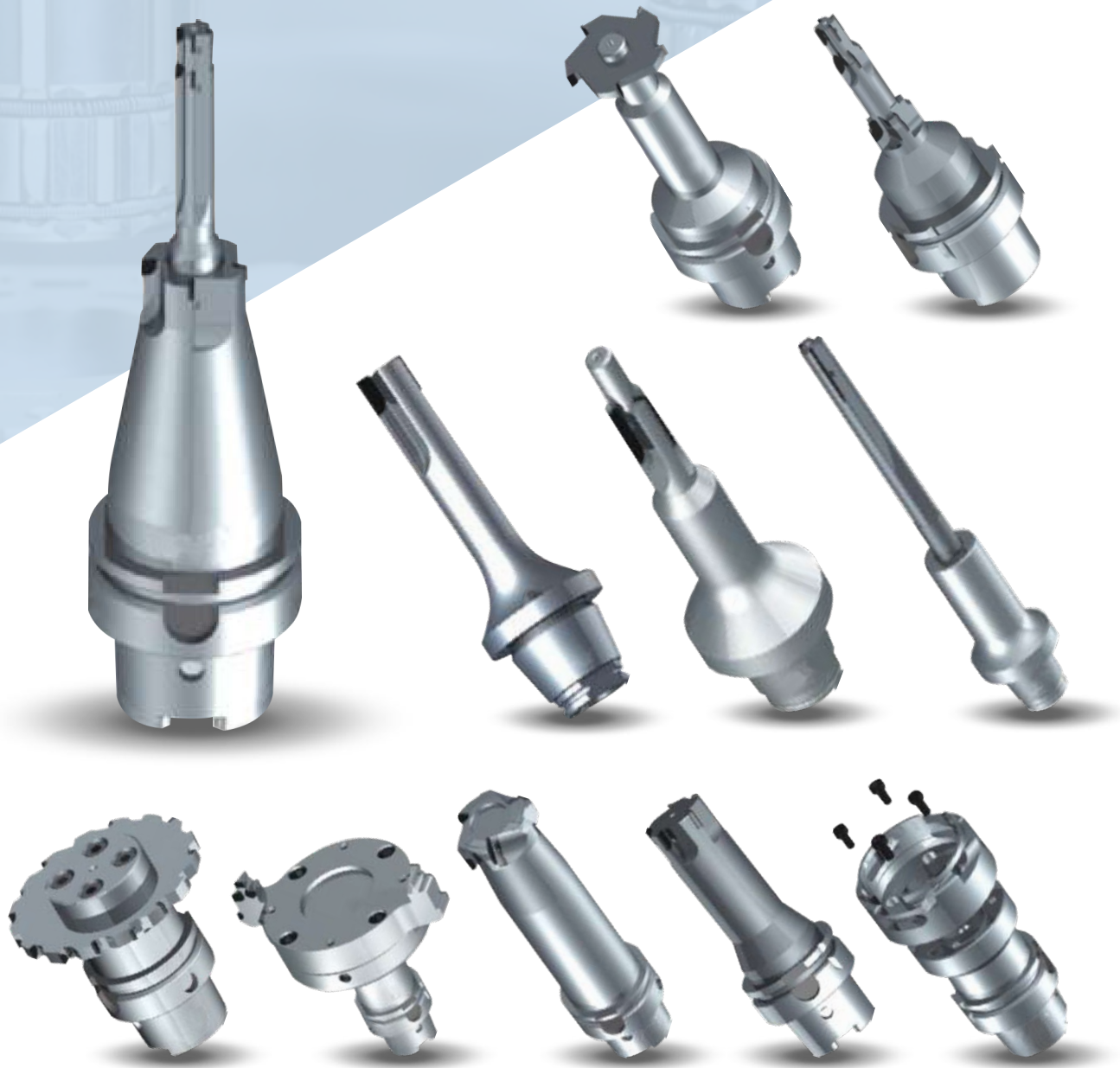




HSK & HFS PCD CUTTING TOOL SERIES



HSK & HFS PCD cutting tools

Is widely used currently with the development of machine tools and machining industry. For instance, this series is used in processing cylinder head valve guide pipe, bottom hole of seat valve and pipe, back taper of seat valve, shell of gear box and so on. HSK & HFS PCD cutting tool connects tightly with main shaft of machine tools, which is suitable for high speed cutting. It can offer better stability and rigidity to reduce cost and improve production efficiency.

PCD FORM COMPOUND TOOL



Automotive components are generally produced by aluminum alloy die-casting technology. The structure is complex.

Requirements of outline precision and surface roughness are very strict. PCD form compound tool can make complete processing multi-step and end face once which offer better durability. dimension accuracy stability in precision machining industry.




PCD FORM COMPOUND TOOL






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