



We learn
your requirements
& go beyond
your expectations!





SHENG KAI PRECISION INDUSTRIAL CO., LTD

CUSTOMIZED PUNCHES & DIES

-SINCE 1985-



Made in Taiwan

NKUST FASTENER VIP MEMBER

"We learn your requirements and go beyond your expectations"

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ABOUT US



Sheng Kai Precision Industrial Co., Ltd. was founded in 1985 with many years of CNC lathe and CNC automatic grinding machine experience, specializing in manufacturing forming punches, punching dies, parts, tools for various kinds of screws and nuts (angular punches, customized special punches and dies).





MAIN CUSTOMERS



For the past 30 years we mainly supply to domestic manufacturer, such as SANSHING, YFS,...but we also do international business through trading companies, we've been supplying to Garuda Metalindo from Indonesia for decades, Aoyama from Japan is also our customer. Now we want to do our own husiness.

QUALITY CONTROL





In order to provide the customers with the best high - quality, high - precision of products and better service, we have established feed testing, inspection process and complete the process of product testing, with the precision 2.5D, projector and other high precision equipment, we monitor the quality of the process. It's all under system to achieve zero defects.



FACILITIES



TOOL LIFE



Vacuum heat treatment

Our company is the first applying Germany SCHMETZ - the most advanced 15 bar vacuum furnace to heat treatment. It can reach extremely high cooling speed by the optimizing design of system. The performance of the vacuum furnace is sufficient enough to meet any requirements for large dies for cooling, moreover it can meet any heat treatment for tools steel.

Vacuum tempering

The structure of the vacuum furnace is very mature, maintaining highly vacuum degree. Avoiding exidation during the process of tempering.



TOOL LIFE

Stress Relieve tempering

Stove adopts the design of foreign advanced technology. Ensure average temperature in the stove reach to ± 10 Celsius. Make sure the mold surface hardness stays uniformity after tempering.

Subzero treatment

The tank can be cooled to minus 180 Celsius, subzero treatment can effectively reduce the content of residual austenite after heat treatment. Performance of the mold can be improved so as the stability of the size.

"We have latest heat treatment equipment and technic. Cooling speed is much faster than traditional furnace which makes tools life longer and more stable."

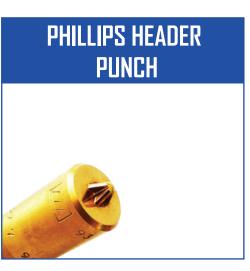


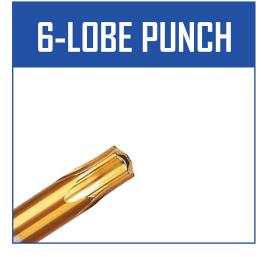
PUNCHES





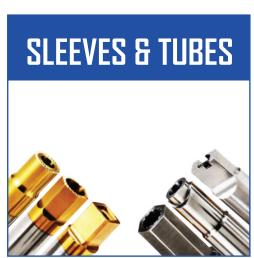














HSS PUNCH



SERRATION PUNCH



PAINT REMOVER PUNCH



MARKING PUNCH

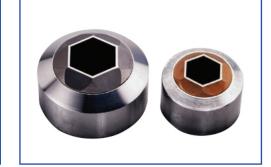


DIES

SERRATION DIE



TRIMMING DIE



SCREW DIE



SEGMENTED DIE





SEGMENTED HEX SOCKET DIE



OPEN DIE



PRESS DIE



12-POINT DIE



TOOLINGS

PIN HOLDER



PUNCH HOLDER



DIE INSERT



DIE CASE





OTHER PRODUCTS





