MINIATURE Industry

The latest technological and industrial advances in the automotive, medical, electronic and aerospace fields have led to the miniaturization and increased precision of mechanical devices. The components used are smaller and more complex. This requires sophisticated miniature machines and machining processes to ensure manufacturers meet the ever-increasing requirements of the miniature industry.

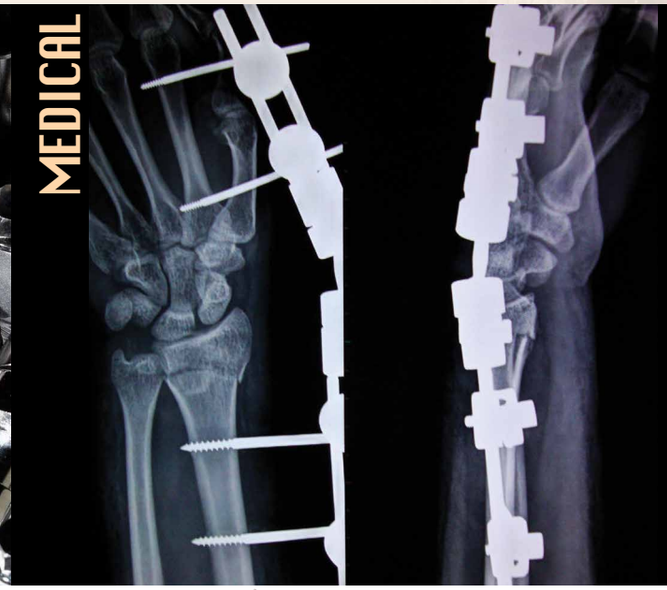
Increased miniaturization has increased the demand for swiss-type CNC lathes with growth in the region of 20-40% in recent years. This phenomenon has generated an increased demand for TaeguTec cutting tools, as TaeguTec supplies the most suitable tooling solutions for the miniature industry market.

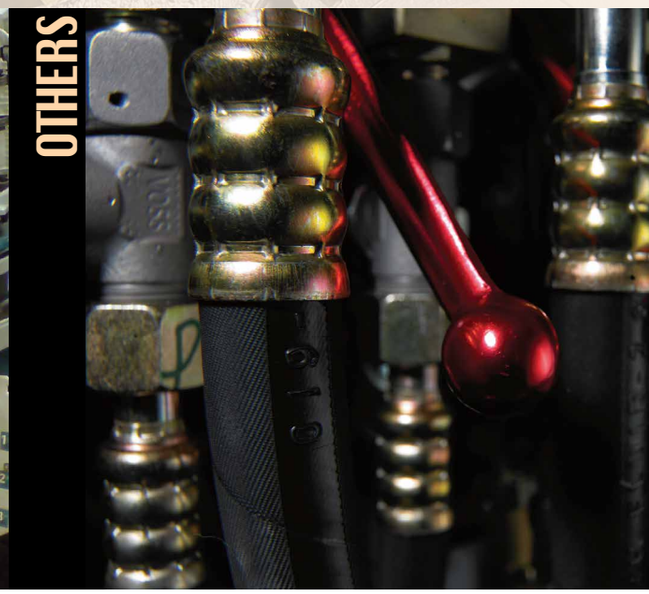
TaeguTec
Member IMC Group

Miniature INDUSTRY

Precision Machining Solution for the Miniature Industry

Machining on Swiss-type CNC turning centres requires the cutting to take place as close as possible to the Guide Bush to maximize rigidity, accuracy and surface finishes.
However, the narrow density of the installed tools makes insert and tool holder changeovers difficult. It also restricts the number of potential tools that can be installed on the machine.
Whether the material is stainless steel, titanium or other difficult-to-cut alloys, TaeguTec offers the best tooling solutions for any turning centre or small part precision machining situation.





Automotive Components

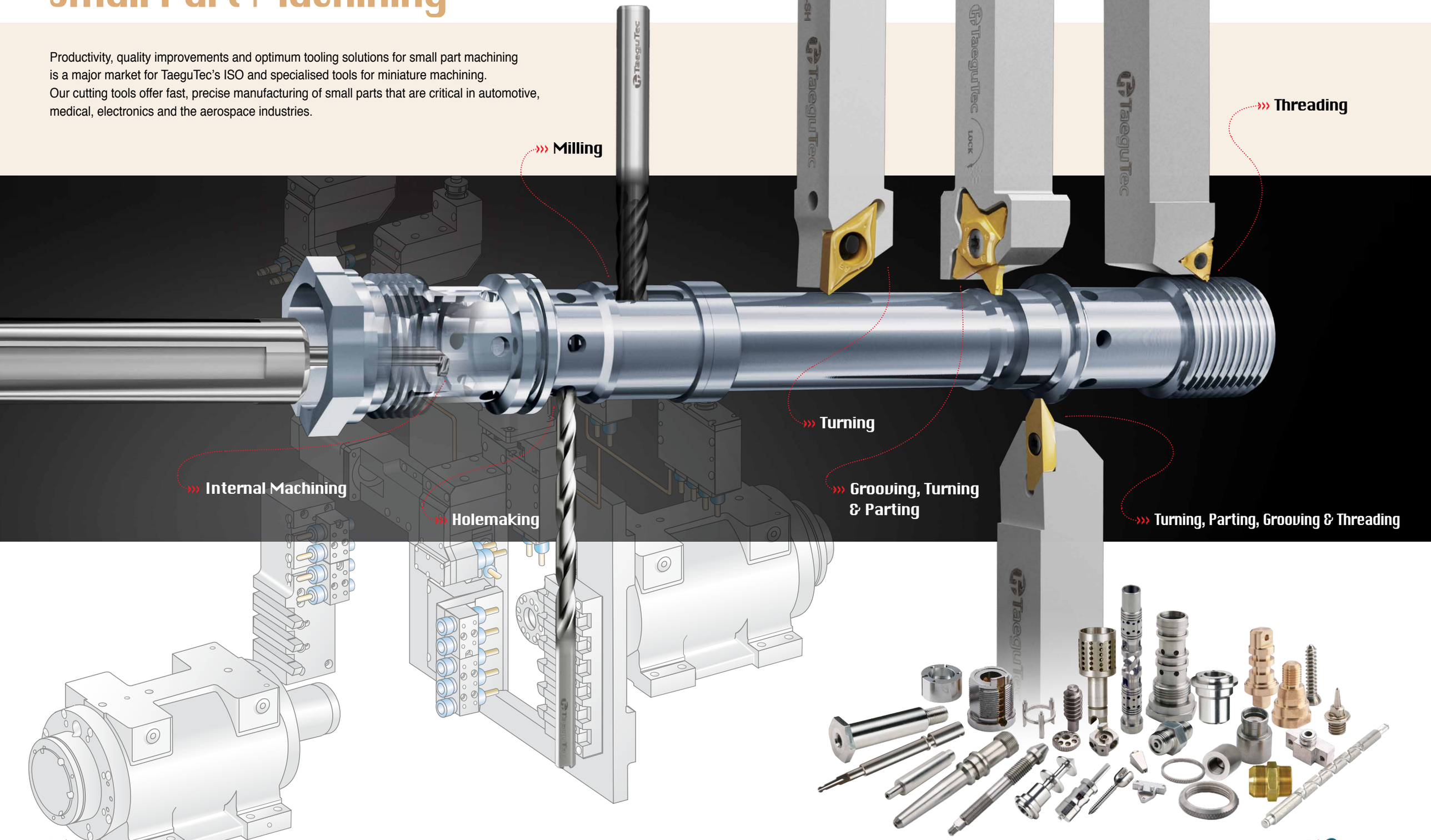
Medical Components

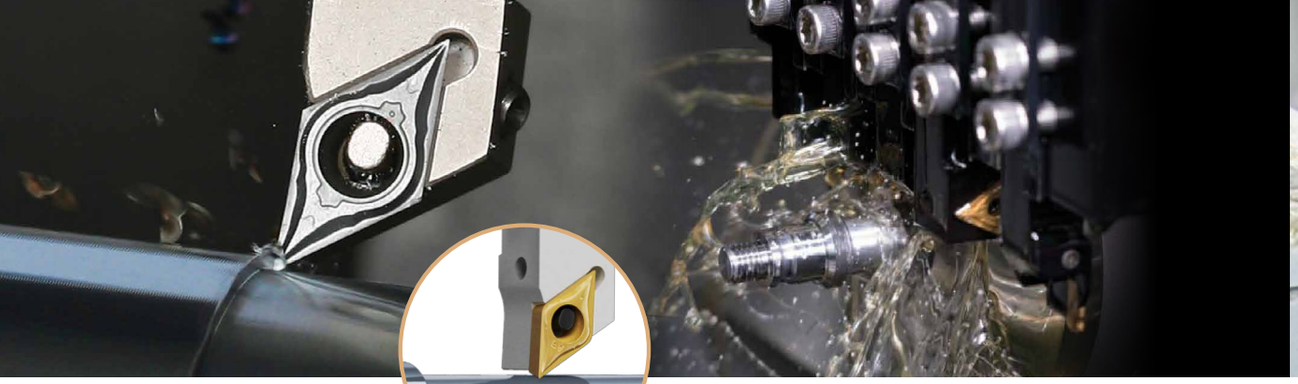
Computer & OA Components

Other Components

Precision Solutions for Small Part Machining

Productivity, quality improvements and optimum tooling solutions for small part machining is a major market for TaeguTec's ISO and specialised tools for miniature machining. Our cutting tools offer fast, precise manufacturing of small parts that are critical in automotive, medical, electronics and the aerospace industries.

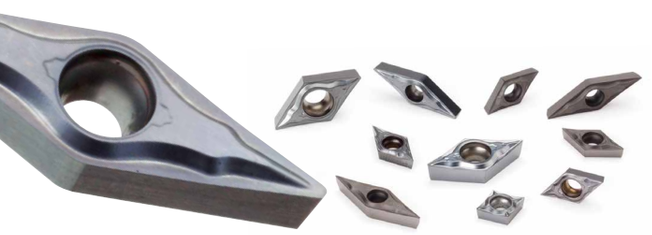




Turning

Our turning line offers optimum solutions by providing precision geometry and the tough grades to meet your machining needs. With multiple grades using the latest coating technology and innovative chip breaker design, TaeguTec turning products show superior performance in miniature precision turning.

TOPMINI



SA chip breaker

Ground positive ISO inserts for high precision turning

- High precision is guaranteed with the peripherally ground geometry
- Low cutting forces due to the dynamically inclined sharp cutting edge with a wide groove geometry
- Excellent chip control at low feed rates and depths of cut
- Suitable for swiss sliding head turning centers
- Small corner radius size: R0.1, 0.2 and 0.4mm

Back clamping holder

Quick change holders for swiss-type lathes

- Quick insert changeover with simple lever clamp design
- Both front and side clamping is available
- Rigid and stable clamping force guaranteed with unique backward and downward two-directional clamping force

Boring bars and inserts for small component machining

Dmin = 6mm

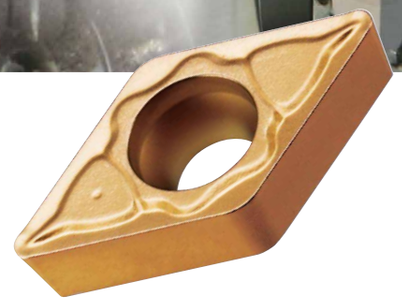
Insert

- Produced in two insert types - ground & pressed-to-size
- Micro size Insert (IC=3.97, 4.76mm)
- Excellent surface finish prevents micro chipping and prolongs tool life
- Available in both right-hand and left-hand operation types

Boring bar

- Stable machining with reduced chatter
- Bore machining as small as 6mm diameter possible
- Shanks available in steel and carbide

Turning

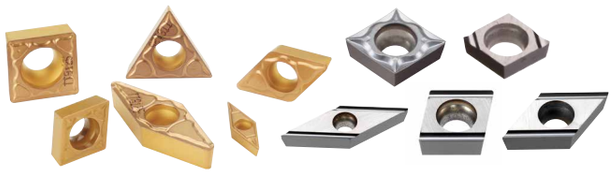


T-TURN

Positive inserts

Positive ISO inserts for small parts machining with uncoating, coating & cermet grades

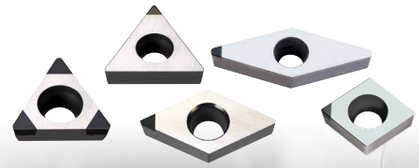
- Low cutting forces credit to its positive rake angle
- Wide application range
- Suitable for a wide variety of materials

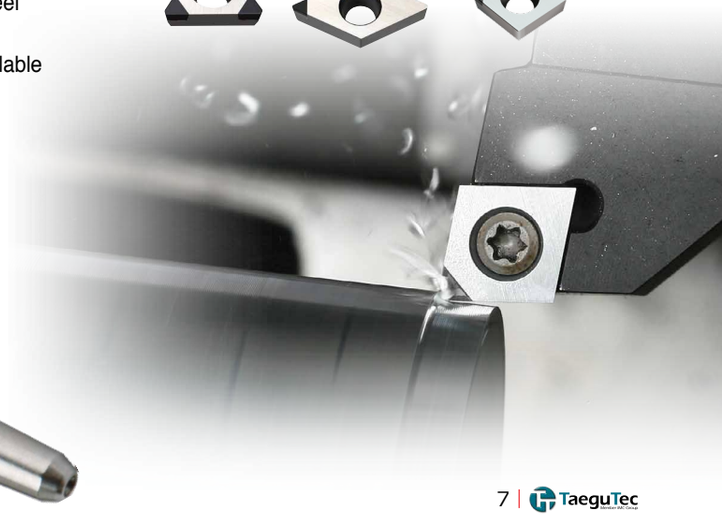


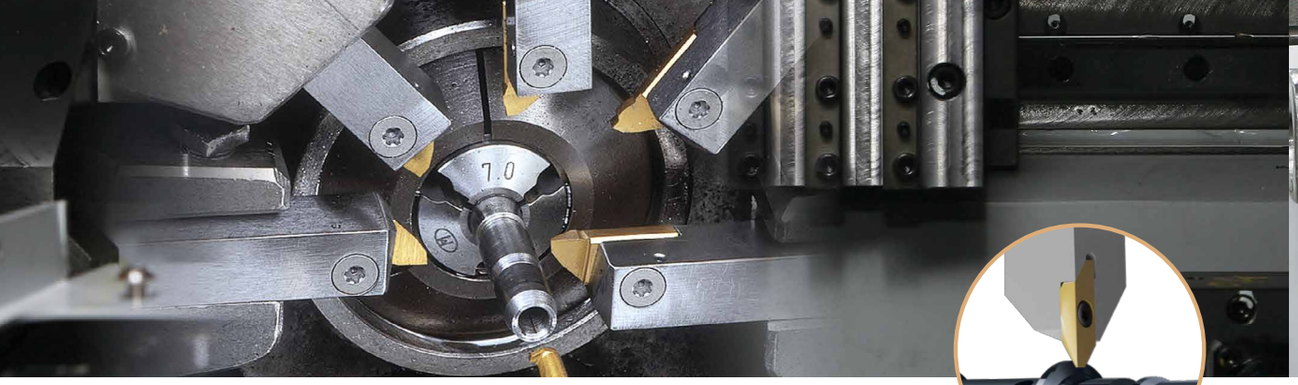
CBN inserts

Small positive CBN inserts for high speed machining (less than IC 6.35)

- Excellent cutting performance for hardened steel
- Wide application range
- TB610, TB650, TB670 and TB730 grades available







Turning, Parting, Grooving & Threading

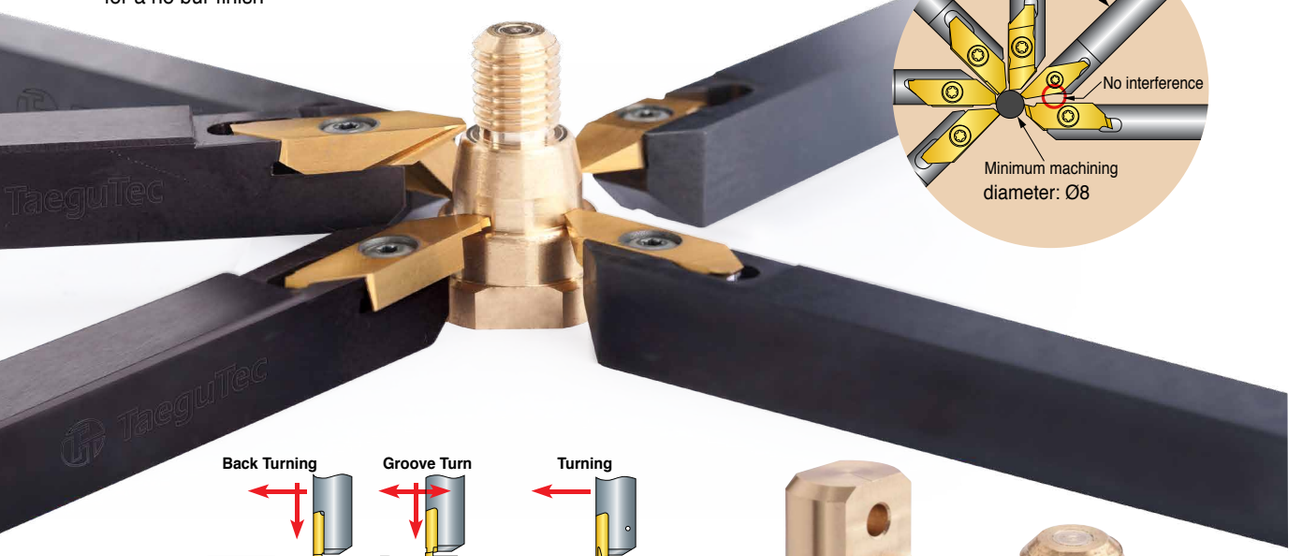
For external machining applications such as turning, back turning, parting, grooving and threading;
TaeguTec is proud to introduce the TOPCUT Swiss-type CNC lathe product line for miniature component machining.

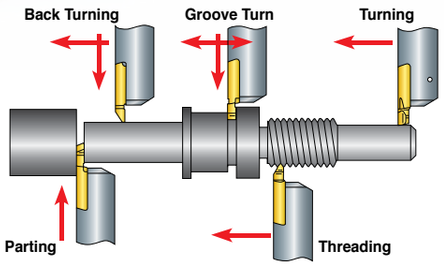
TOPCUT

Swiss tool series

Compact turning tools for swiss-type CNC lathes

- Applicable to a variety of operations such as turning, back turning, parting-off, grooving, threading
- Fully grounded tool holders provide accurate positioning while machining
- Tools and inserts engineered for compact positioning whilst machining in Swiss-type lathes
- Sharp cutting edges adapted to small component machining in low cutting conditions for a no bur finish





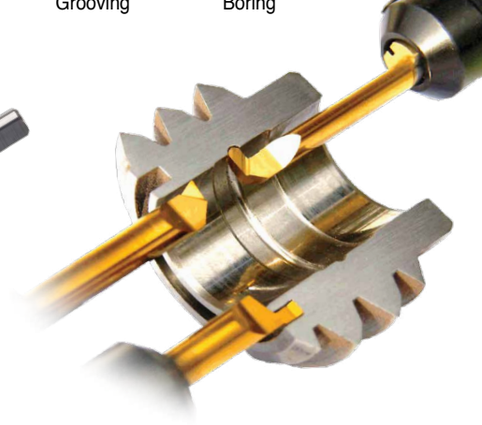
Internal Machining

For convenient, multi-functional internal machining, try our all new TOPMICRO line;
designed for multi-tooling using only one sleeve for reduced down time at the tool post. Optimised for swiss-type CNC lathes, TOPMICRO is an all in one tool for threading, grooving and boring.

TOPMICRO

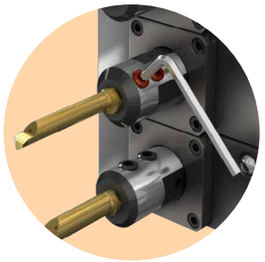
Internal turning, profiling, grooving and face machining of small diameters

- Internal coolant through the body
- Internal machining from Dmin 0.6mm
- Best solution for internal turning, profiling, grooving and face machining especially on small diameters



Sleeves for TOPMICRO

- The sleeves have a stopper inside the hole, so customers can machine without the resetting process after indexing.
- Convenient for change tool on machine



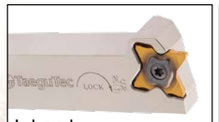
Turning, Parting & Grooving

Be it small grooving, turning and parting ; TaeguTec's QUADRUSH, with 4 cutting edges, offers high productivity improvement.

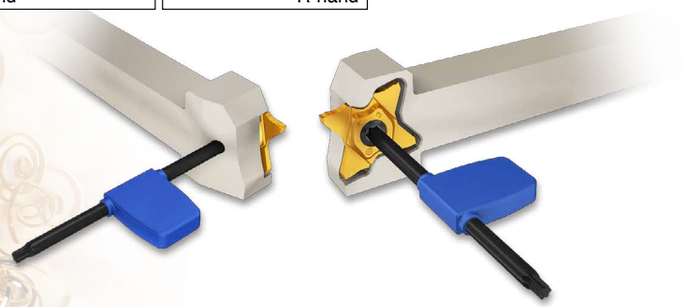
QUAD·RUSH

4 Cutting-edges with chip breaker for grooving, parting and recessing

- 4 edges with J, S and C type chip breaker
  - Excellent chip control and high quality surface finish grooving
- 3 contact points with side torx screw
  - Accurate positioning of insert when indexing
- Insert indexing from both sides of the holder
  - A major advantage to swiss-type lathes


L-hand


R-hand



Turning, Parting & Grooving

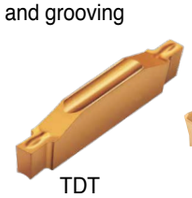
The innovative T-CLAMP line is a multi-functional optimal line for turning, parting and grooving of small parts. Designed for Swiss-type CNC lathes, the T-CLAMP will reduce the machining process and cycle time.

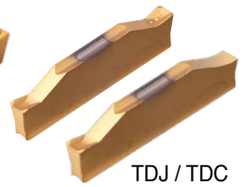
T-CLAMP ULTRA PLUS

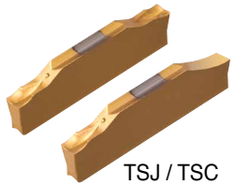
Turning, parting & grooving solutions for small parts machining on swiss-type CNC lathe

- Accurate inserts with high repeatability
- Top and bottom prisms hold insert firmly and accurately
  - TDJ/C-unique, double-ended insert for grooving and parting
  - TSJ/C-single ended inserts for parting and grooving
  - TDT-unique, double-ended insert for side turning and grooving

TTER/L-SH
External turning and grooving holder for swiss automatics

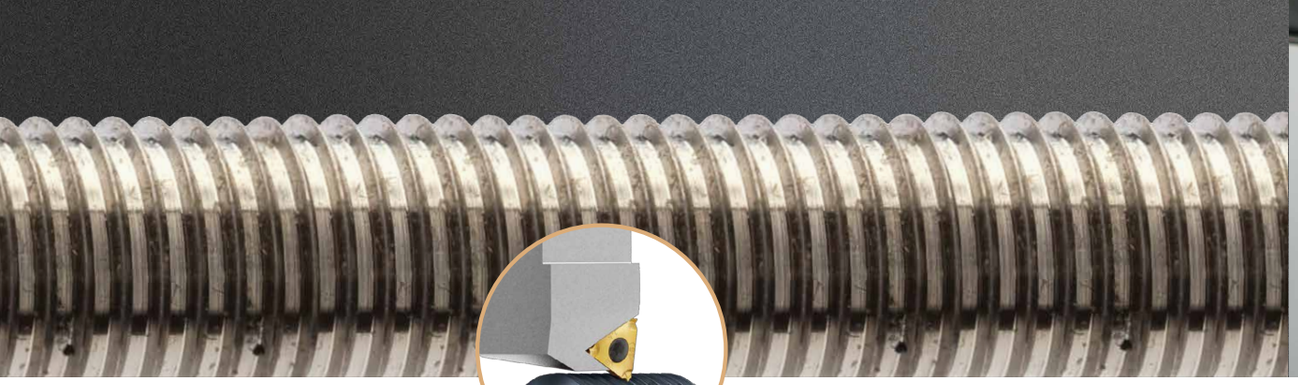

TDT


TDJ / TDC


TSJ / TSC

For small ID turning and grooving

- Economical double-ended insert
- Strong clamping with fully supported seat
- Multiple applications
  - TDIM: pressed insert with efficient chip breaker for boring and grooving operation
  - TDIP: ground insert for precise machining
  - Internal machining from Dmin 12.5mm

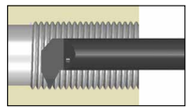


Threading

TaeguTec's ISO standardized and custom-tailored cutting tools are the best possible choice for internal external threading of small parts.

TOPMICRO

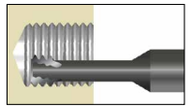
Mini carbide bars for ISO full profile internal thread turning



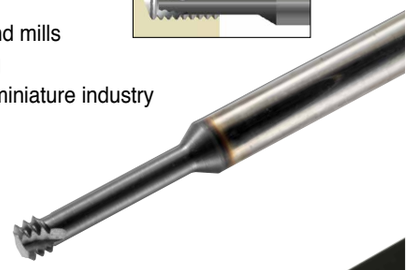
- Internal coolant through the body
- Internal machining from Dmin 4mm
- Best solution for internal threading especially on small diameters

TS-THREAD

Solid carbide end mills for thread milling



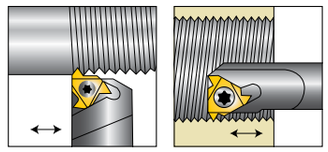
- Short solid carbide end mills for Internal Threading
- Thread end mills for miniature industry
- Grade: TT9030



T-THREAD

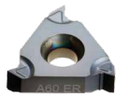
Standard thread line for internal and external machining

- High profile accuracy
- Improved performance and product consistency
- Excellent chip control
- Standard torx screw and toolholders



for external for internal

M-type
(less than IC6.35)



B-type
(less than IC6.35)

U-type
(less than IC6.35)

Regular type
(less than IC6.35)

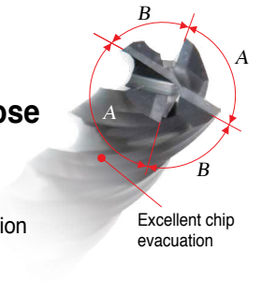
Milling

For precise machining of small parts on Swiss-type CNC lathes, TaeguTec's various end mills and milling cutters offer only the best quality and productivity.

STARMILL

High feeed end mill for general purpose

- Unequal spaced cutting edges with a 45° helix angle means decreased vibration and increased feed rate
- Unique flute geometry provides excellent chip evacuation



$A \neq B$
Excellent chatter dampening ability due to unequal spacing of cutting edges

SED 4□□□U

APEXMILL

- RIF 2□□□:
  Square end mill for rib machining
- RIB 2□□□:
  Ball nose end mill for rib machining
- HMF 2□□□:
  Square end mill for miniature
- SMB 2□□□-3:
  Ball nose end mill for miniature

ALUMILL

- AES 2□□□:
  2 flute square end mill for non-ferrous metals
- AES 3□□□:
  3 flute square end mill for non-ferrous metals

CHASEMILL

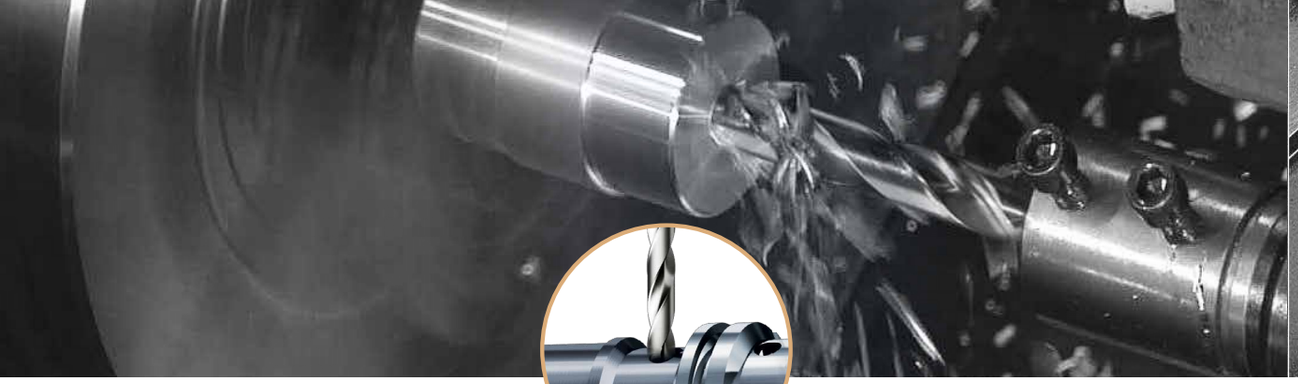
- Small insert size enables high number of teeth
- Low cutting resistance by positive helical cutting edge
- Suitable for small part machining

AXMT 06-EM

AXMT 06-HF

AXCT 06-AL

TE90AX-□□□-06
(Dia range: Ø8-Ø40mm)



Holemaking

From deep hole drilling to head changeable drills for Swiss-type CNC lathes,
TaeguTec's family of holemaking cutting tools meet all drilling, boring and reaming needs.

H-DRILL

Solid carbide drill

- High hole accuracy & excellent surface finishes
- Excellent chip flow
- Low cutting forces

M.Q.L DRILL

Solid carbide drill with M.Q.L system

- Smooth chip evacuation with unique flute geometry
- Drilling depth up to 30xD without pecking cycle
- High quality of holes with low cutting forces & increased rigidity

T-REAM

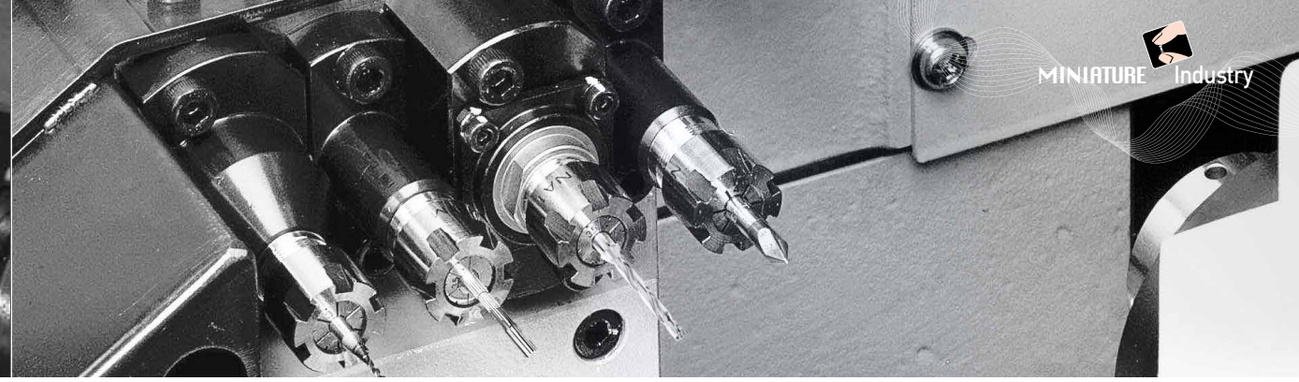
TaeguTec reamer line

- A wide variety of reamers available
- Highly productive reaming for high-speed machining
- Delivers high hole accuracy

TM-REAM
Head exchangeable type

TB-REAM
Blade type

TS-REAM
Solid type



Holemaking

DRILL-RUSH

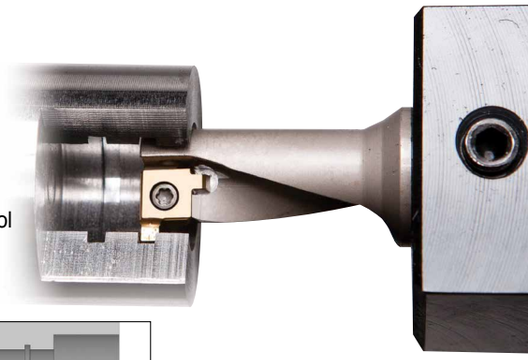
Head changeable drill

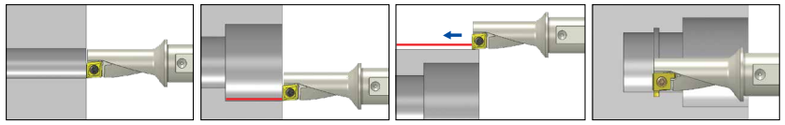
- New head changeable drill - Innovative quick change system
- Optimum flute design with twisted coolant holes
- Polished flute for smooth chip evacuation & coated body for prolonged body life
- One drill body can cover different diameter of drill head

TOPCAP

Multifunctional tool for small parts machining

- Drilling, boring, face & external turning and even grooving with one tool
- Short set-up and cycle time
- Minimized tool positions and reduced tooling cost





Tooling System

TaeguTec provides optimal tooling solutions for tools and the tool post. Our extensive line of tooling systems, including straight shanks and ER collets, facilitate the best machining for swiss-type lathes.

STRAIGHT SHANK

Various collet chuck for swiss-type CNC machine

ER mini collet chuck

ER collet chuck

Straight shank – mini collet

Straight shank – double mini collet

SLEEVE

Sleeve for TOPMICRO and H-DRILL on swiss-type CNC lathe

for TOPMICRO (Ø4mm & Ø7mm)

for H-DRILL

ER COLLET

Wide range of ER collet

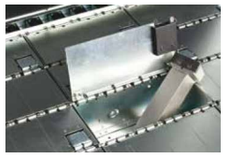
ER collet

ER collet for internal coolant

ER collet sets

ER collet cuck set

Matrix



CTMS

TaeguTec's Commodity & Tool Management Services (CTMS) will meet any tool crib's needs from minimal tooling to comprehensive tool management services for all end-users.

MATRIX is an efficient, cost-effective system reducing inventory, warehouse procurement and overall tool handling costs.

At the heart of our tool management vision; the MATRIX system; easy to use, fully automated simplifying daily data performance collection and monitoring via a database specifically designed for tooling and process improvement. The MATRIX monitors supply chain, inventory and procurement.

Our CTMS' sole purpose is productivity improvement based on the best-in-class tooling and improvement software available. When it comes to enhanced productivity and efficiency, the CTMS is the optimal choice!

Success Stories

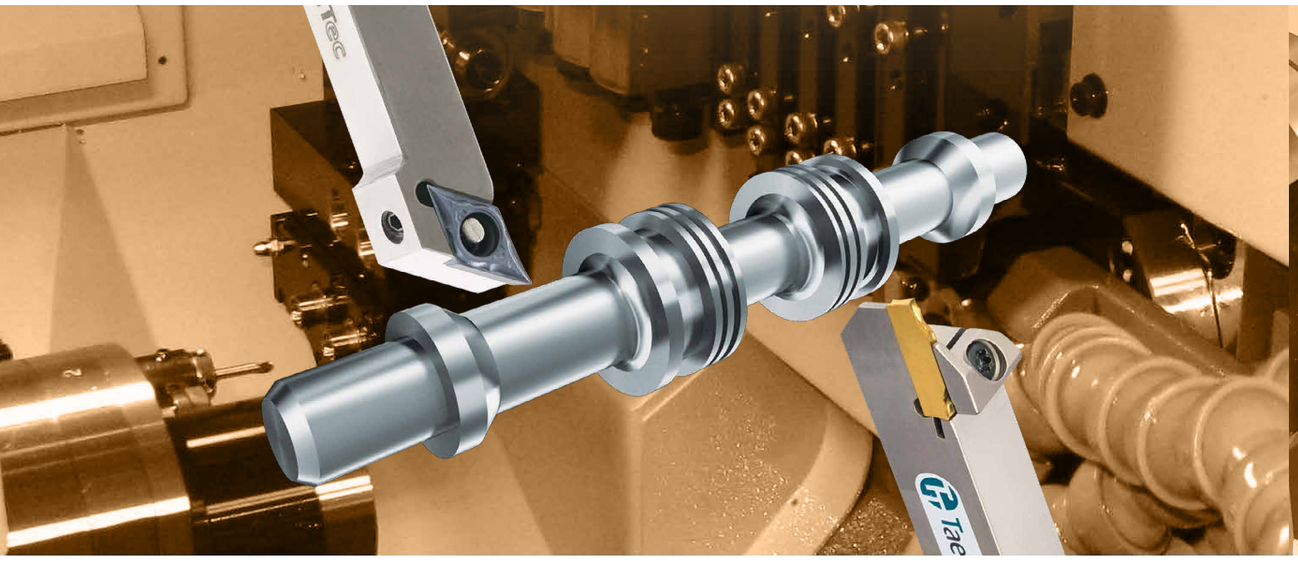
TaeguTec's extensive tooling experience with swiss-type lathe companies means
the best machining solutions, tools, tool geometry and machining conditions the market has to offer.
Our product line covers all components machining for swiss-type lathes guaranteeing customers'
productivity and quality.

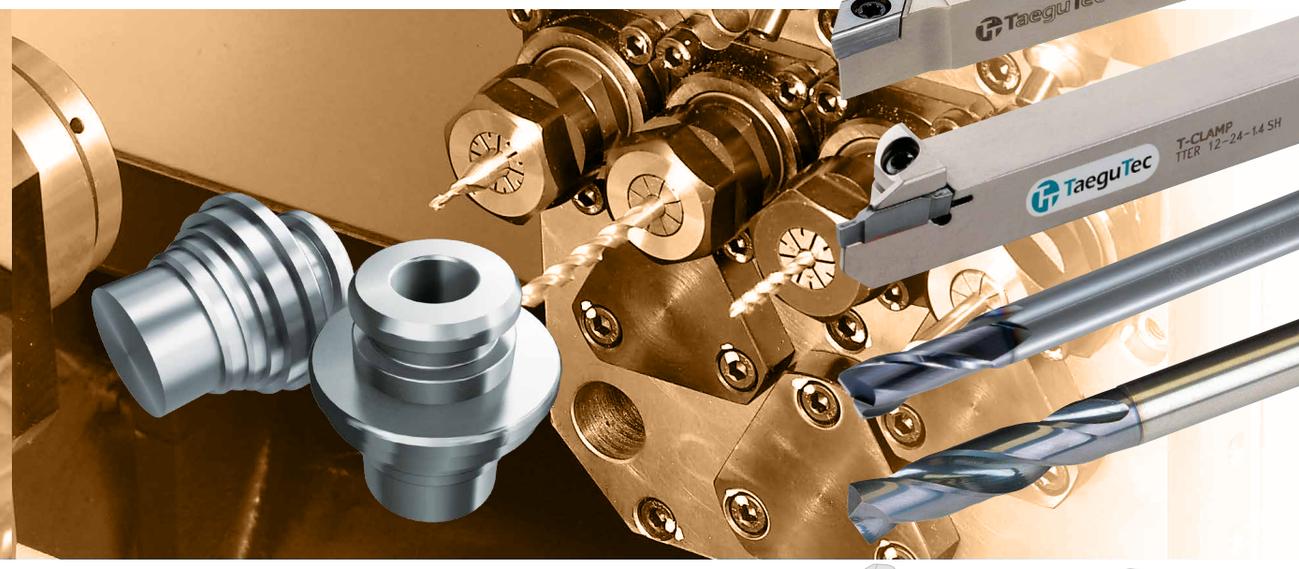
EXAMPLE 1.

- Workpiece : SPOOL
- Material : Alloy Steel (SCM 415)
- Cycle Time : 72 second

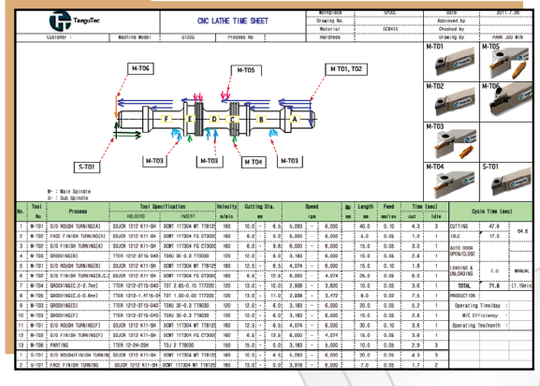
EXAMPLE 2.

- Workpiece : BASE
- Material : Stainless Steel (SUS 630)
- Cycle Time : 77 second





Time Sheet

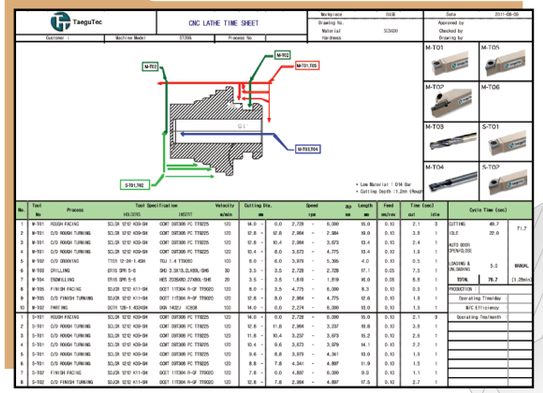


Tool List

-WORKPIECE : SPOOL(SCM415)

MACHINE	PROCESS	TOOL No.	PART	SPECIFICATION	Q'TY	MAKER
CNC LATHE	MAIN SPINDLE (OP10)	T01	HOLDER	SDJCR 1212 K11-SH	2	TAEGUTEC
			INSERT	DCMT 11T304 MT TT8125	20	TAEGUTEC
		T02	HOLDER	SDJCR 1212 K11-SH	2	TAEGUTEC
			INSERT	DCMT 11T304 FG CT3000	20	TAEGUTEC
		T03	HOLDER	TTER 1212-3T15-D40	2	TAEGUTEC
			INSERT	TDXU 3E-0.3 TT9030	20	TAEGUTEC
		T04	HOLDER	TTER 1212-2T15-D40	2	TAEGUTEC
			INSERT	TDT 2.65-0.15 TT7220	20	TAEGUTEC
		T05	HOLDER	TTER 1212-1.4T15-D40	2	TAEGUTEC
			INSERT	TDT 1.00-0.00 TT7220	20	TAEGUTEC
		T06	HOLDER	TTER 12-24-2SH	2	TAEGUTEC
			INSERT	TDJ 2 TT9030	20	TAEGUTEC
	SUB SPINDLE (OP20)	T01	HOLDER	SDJCR 1212 K11-SH	2	TAEGUTEC
			INSERT	DCMT 11T304 MT TT8125	20	TAEGUTEC

Time Sheet



Tool List

-WORKPIECE : BASE (SUS630)

MACHINE	PROCESS	TOOL No.	PART	SPECIFICATION	Q'TY	MAKER
CNC LATHE	MAIN SPINDLE (OP10)	T01	HOLDER	SCLCR 1212 K09-SH	2	TAEGUTEC
			INSERT	CCMT 09T308 PC TT9225	20	TAEGUTEC
		T02	HOLDER	TTER 12-24-1.4SH	2	TAEGUTEC
			INSERT	TDJ 1.4 TT9080	20	TAEGUTEC
		T03	COLLET	ER16 SPR 5-6	2	TAEGUTEC
			DRILL	SHD 3.5X13.2LX80L-SH6	5	TAEGUTEC
		T04	COLLET	ER16 SPR 5-6	2	TAEGUTEC
			ENDMILL	HES 2035XR0.27X80L-SH6	5	TAEGUTEC
		T05	HOLDER	SDJCR 1212 K11-SH	2	TAEGUTEC
			INSERT	DCET 11T304 R-GF TT9020	20	TAEGUTEC
	SUB SPINDLE (OP20)	T01	HOLDER	SCLCR 1212 K09-SH	2	TAEGUTEC
			INSERT	CCMT 09T308 PC TT9225	20	TAEGUTEC
		T02	HOLDER	SDJCR 1212 K11-SH	2	TAEGUTEC
			INSERT	DCET 11T304 R-GF TT9020	20	TAEGUTEC

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