

SALVAGNINI TOOLING





Ketec Precision Tooling Co., LtdManufacturing CNC Punch Tooling



Ketec Precision Tooling Co., Ltd Manufacturing Press Brake Tooling

KETEC CHINA SERVE THE WORLD

The biggest sheet metal tooling manufacturer in China

- National High Tech Enterprise
- Registered Capital: 50 Million RMB.
- Fix Assets: 150 Million RMB.
- Total factory area: 506,000 square feet (47,000 square meters).
- Annual Product Capacity: 1,200,000 sets for CNC punch press tooling; 20,000 sets for Press Brake Tooling.
- Over 300 high-quality employees in the company, KETEC have completed machining, EDM, heat treatment.
- National high-tech enterprise, features sheet metal technology R&D center.
- Obtains 18 national invention and new utility patent.
- Over 10,000 sheet metal enterprises in the world are using KETEC TOOLS
- 24 Direct sales in China and 18 KETEC Agents in the global countries.

- 1998 Sept. Founded Jiangnan Mold Tools Factory in Guangzhou.

 Manufacturing stamping tooling.
- 2001 Aug. Established Ketec Precision Tooling Co.,Ltd.

 Manufacturing CNC punch tooling and stamping tooling.
- 2004 Feb. Registered **KETEC** trademark.
- 2004 Aug. ISO9000:2000 certified.
- 2004 Nov. Registered **KETEC** as an international trademark.
- 2007 Dec. Registered enterprise value increasing to 5 Million RMB.
- 2008 Jan. Move to Mingzhu Industrial Park in Conghua Guangzhou with approximately 323,000 square feet (30,000 square meters).
- 2008 Jan. Registered enterprise value increasing to 10 Million RMB.
- 2008 Mar. Awarded Guangdong Major Products certificate for CNC punch tooling.
- 2008 Jun. Created guideline with permission from Standardization

 Administration of People's Republic of China for CNC Turret

 Punch Tooling standard.
- 2010 Feb. Published JB/T 10928–2010, CNC Turret Punch Tooling standard by China Ministry of Industry and Information.

 Implemented in July 2010.
- 2010 Nov. ISO 9001:2008 Certified.
- 2011 Jun. Started selling TOP series thick turret tooling.
- 2011 Nov. Setup warehouse in Taicang Jiangsu.
- 2012 Mar. Registered enterprise value increasing to 50 Million RMB.
- 2012 Jul. Rated as National High Tech Enterprise.
 - Certification No: GR201244000059
- 2012 Aug. Second location completed in Industrial Nan Road

 Conghua Guangzhou with approximately 183000 square feet

 (17000 square meters). Manufacturing press brake tooling.
- 2012 Aug. Established KETEC Precision Tooling Inc. in USA.
- 2013 Oct. Setup warehouse in Tianjin.
- 2015 Oct. Honored the Integrity of Law-Abiding business model in Guangzhou.

70KN, MAX. SIZE 10 mm [0.39"]

Icon	Description	Code	Price
	Punch ass'y (round) Punch ass'y (shape) Punch ass'y (others)	SP0.A1RO. SP0.A2**. SP0.A2**.	
	Punch (round) Punch (shape) Punch (others)	SP0.P1RO. SP0.P2**. SP0.P2**.	
9	Guide (round) Guide (shape) Guide (others)	SP0.G1RO. SP0.G1**. SP0.G1**.	
	Die (round) Die (shape) Die (others)	SS4.D1RO. SS4.D1**. SS4.D1**.	
S	Punch head (round) Punch head (shape)	SP0.H1 SP0.H4	
Share	Clip ring	P.DQ-SP0	
re parts	Dowel pin	SP0.H3	
	Coil spring	P.SWM25*40	
	Pin	P.JX-SP0	
	Screw	P.M6*30A	
Coating	TICN		

70KN, MAX. SIZE 26 mm [1.02"]

Icon	Description	Code	Price
THE PARTY OF THE P	Punch ass'y (round) Punch ass'y (shape) Punch ass'y (others)	SP3.A1RO. SP3.A1**. SP3.A1**.	
B	Punch (round) Punch (shape) Punch (others)	SP3.P1RO. SP3.P1**. SP3.P1**.	
8	Guide (round) Guide (shape) Guide (others)	SP3.G1R0. SP3.G1**. SP3.G1**.	
(0)	Die (round) Die (shape) Die (others)	SS4.D1RO. SS4.D1**. SS4.D1**.	
S	Punch head	SP3.H1	
he	Spacer	SP3.H2	
Share parts	Dowel pin	SP0.H3	
	Coil spring	P.YH-SP3	
	Clip ring	P.DQ-SP3	
	Screw	P.M8*35A	
Coating	TICN		

S4

70KN, MAX. SIZE 33 mm [1.30"]

Icon	Description	Code	Price
S	Punch (round) Punch (shape) Punch (others)	SS4.P1RO. SS4.P1**. SS4.P1**.	
0	Stripper (round) Stripper (shape) Stripper (others)	SS4.S1RO. SS4.S1**. SS4.S1**.	
(9)	Die (round) Die (shape) Die (others)	SS4.D1RO. SS4.D1**. SS4.D1**.	
Share part	Punch head	SS4.H1	
Coating	TICN		

P5

120KN, MAX. SIZE 42.4 mm [1.67"]

Icon	Description	Code	Price
dh	Punch (round)	SP5.P1RO.	
	Punch (shape)	SP5.P1**.	
	Punch (others)	SP5.P1**.	
	Stripper (round)	SP5.S1RO.	
()	Stripper (shape)	SP5.S1**.	
	Stripper (others)	SP5.S1**.	
	Die (round)	SP5.D1RO.	
	Die (shape)	SP5.D1**.	
	Die (others)	SP5.D1**.	
Coating	TICN		



260KN, MAX. SIZE 90 x 70 mm [3.54" x 2.75"]

260KN, MAX. SIZE 90 x 70 mm [3.54" x 2.75"]

Icon	Description	Code	Price	Icon	Description	Code	Price
= 1 =	Punch ass'y (round x axis) Punch ass'y (shape x axis) Punch ass'y (others x axis)	SS8.A1RO SS8.A1**. SS8.A1**.).	× 1-4	Punch ass'y (round x axis) Punch ass'y (shape x axis) Punch ass'y (others x axis)	SS9.A1**.	
	Punch ass'y (shape y axis) Punch ass'y (others y axis)	SS8.A2**. SS8.A2**.			Punch ass'y (shape y axis) Punch ass'y (others y axis)	SS9.A2**.	
	Punch (round x axis) Punch (shape x axis) Punch (others x axis) Punch (shape y axis) Punch (others y axis)	SS8.P1RO SS8.P1**. SS8.P1**. SS8.P2**.).	000	Punch (round x axis) Punch (shape x axis) Punch (others x axis) Punch (shape y axis) Punch (others y axis)	SS8.P1RO. SS8.P1**. SS8.P1**. SS8.P2**. SS8.P2**.	
\$ T \$	Stripper (round x axis) Stripper (shape x axis) Stripper (others x axis) Stripper (shape y axis) Stripper (others y axis)	SS8.S1RO SS8.S1**. SS8.S1**. SS8.S2**.		3/1/3	Stripper (round x axis) Stripper (shape x axis) Stripper (others x axis) Stripper (shape y axis) Stripper (others y axis)	SS9.S1RO. SS9.S1**. SS9.S1**. SS9.S2**. SS9.S2**.	
6 1 3	Die (round x axis) Die (shape x axis) Die (others x axis) Die (shape y axis) Die (others y axis)	SS8.D1RC SS8.D1**. SS8.D1**. SS8.D2**.).	E T 3	Die (round x axis) Die (shape x axis) Die (others x axis) Die (shape y axis) Die (others y axis)	SS9.D1RO. SS9.D1**. SS9.D1**. SS9.D2**.	
	Holder Side panel	SS8.H1 SS8.H2		Ø	Holder Side panel	SS8.H1	
Share parts	Screw	P.M6*35A		Share parts	Screw	P.M6*35A	
	Screw	P.M6*30A			Screw	P.M6*30A	
	Screw	P.M8*25C		σ	Screw	P.M8*25C	
	Brush	P.MS13			Brush	P.MS13	
Coating	TICN			Coating	TICN		

70KN, MAX. SIZE 26 mm [1.02"]

Icon	Description	Code	Price
	Punch ass'y (round) Punch ass'y (shape) Punch ass'y (others)		
0	Punch (round)	SP9.P1RO.	
	Punch (shape)	SP9.P1**.	
	Punch (others)	SP9.P1**.	
	Guide (round)	SP9.G1RO.	
	Guide (shape)	SP9.G1**.	
	Guide (others)	SP9.G1**.	
(2)	Die (round)	SS4.D1RO.	
	Die (shape)	SS4.D1**.	
	Die (others)	SS4.D1**.	
Coating	TICN		



260KN, MAX. SIZE 90 x 90 mm [3.54" x 3.54"]

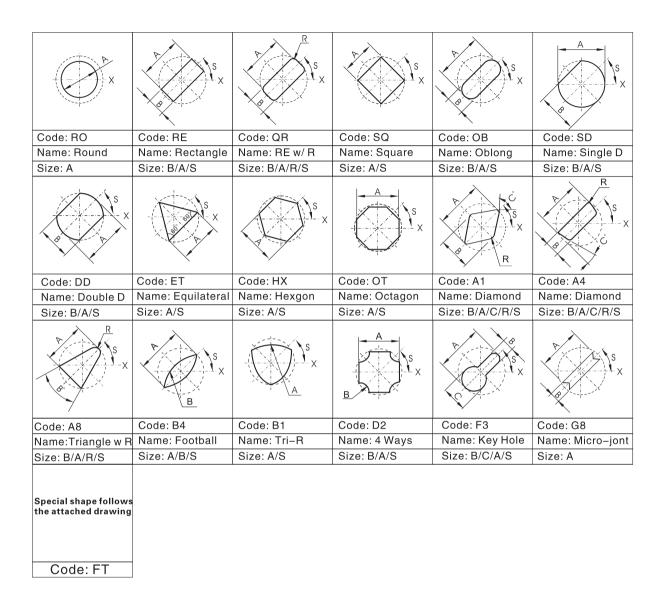
Icon	Description	Code	Price
10 0 0)	Punch (round)	SSA.P1RO.	
	Punch (shape)	SSA.P1**.	
	Punch (others)	SSA.P1**.	
	Stripper (round)	SSA.S1RO.	
3 [3	Stripper (shape)	SSA.S1**.	
	Stripper (others)	SSA.S1**.	
	Die (round)	SSA.D1RO.	
E 1 3	Die (shape)	SSA.D1**.	
	Die (others)	SSA.D1**.	
Coating	TICN		



120KN, MAX. SIZE 60 mm [2.36"]

Icon	Description	Code	Price
los h	Punch (round)	SS6.P1RO.	
	Punch (shape)	SS6.P1**.	
	Punch (others)	SS6.P1**.	
	Stripper (round)	SS6.S1RO.	
	Stripper (shape)	SS6.S1**.	
	Stripper (others)	SS6.S1**.	
0	Die (round)	SP5.D1RO.	
	Die (shape)	SP5.D1**.	
	Die (others)	SP5.D1**.	
Coating	TICN		

SHAPE CLASSES



REMARKS:

A: Long side or longest diagonal of shape in mm

B, C: Second side or smaller diagonal of shape in mm

S: Counter clockwise rotation in relation to X axis in hexadecimal degree

R: Radius or corner



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