COMOWARE®

Product Specification of Saw Blade-12 inch * 100T

☆**Brand: COMOWARE**

☆**Product Name:** TCT Saw Blade-12” *100T

☆**Product Picture:**



☆**Packaging Picture:**



☆**Features:**

Silencer groove, reduce vibration and noise, smooth cutting, high hardness carbide tip, provide a longer service life. TCG Design, Triple Chip Grind includes a 15-degree hook angle. High quality carbide materials provide the best cutting experience and good cutting performance. The service life of the saw blade is prolonged and the sharpness is increased.

☆**Body Material:** 40-45 HRC Steel

☆**Arbor Diameter:** 1 inch

☆**Hook Angle:** 20 degree

☆**Posterior Angle:** 15 degree

☆**Tip Type:** VC1 tungsten carbide tip

☆**Specification:** 12’’ x 100T

☆**Advantage:**

Every other tooth on the blade is ground of a narrower to increase cutting speed.

☆**Product Detail:**









☆**Use Guide:**

The equipment should be equipped with safety protection device. When not in use, hang the saw blade away from the damp place to prevent rust.



✔ **Higher Hardness:** 40-45 HRC

✔ **More Durable:** Hardening, TCG Style

✔ **Higher Performance:** VC1 tungsten carbide tip

✔ **Multiple Application:** The blade is suitable for cutting aluminum plate, extrusion, angle, tubing, and other non-ferrous materials.

☆Certificates



Certificate of Compliance

Certificate Number: BCTC-14087724

Applicant : Jiangsu Tiangong Tools Company LTD
Houxiang Town, Danyang City, Jiangsu Province, China

Manufacturer : Jiangsu Tiangong Tools Company LTD
Houxiang Town, Danyang City, Jiangsu Province, China

Product : drill bits

Trademark :

M/N : 6.0mm
3.0mm, 4.0mm, 5.0mm, 6.0mm, 7.0mm, 8.0mm,
9.0mm, 10.0mm, 11.0mm, 12.0mm, 13.0mm, 1/8",
5/32", 3/16", 1/4", 5/16", 3/8", 7/16", 15/32", 1/2".

Test Standard : EN 61000-6-1: 2007
EN 61000-3-2: 2006+A1:2009+A2:2009; EN 61000-3-3: 2013
EN 61000-6-3: 2007+A1:2011
EN 61000-4-2: 2009, EN 61000-4-3: 2006+A1:2008+A2:2010
EN 61000-4-4: 2012, EN 61000-4-5: 2006
EN 61000-4-6: 2014, EN 61000-4-8: 2010, EN 61000-4-11: 2004

The EUT described above has been tested by us with the listed standards and found in compliance with the council EMC directive 2004/108/EC. It is possible to use CE marking to demonstrate this compliance with this EMC Directive. It is only valid in connection with the test report number. BCTC-14087724.

CE

Ningbo Aug. 27, 2014

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole product and relevant Directives have to be observed.



Certificate of Compliance

Certificate Number: BCTC-14087725

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5/32", 3/16", 1/4", 5/16", 3/8", 7/16", 15/32", 1/2".

Test Standard : IEC62321-1:2013

The EUT described above has been consolidated by us and found in compliance with the council RoHS directive 2011/65/EU. It is possible to use CE marking to demonstrate this compliance with this RoHS Directive.

CE

Ningbo Aug. 27, 2014

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5/32", 3/16", 1/4", 5/16", 3/8", 7/16", 15/32", 1/2".

Test Standard : IEC 111/84/CDV 62321

The EUT described above has been evaluated for conformity with the applicable standard above and found in compliance with the council RoHS directive 2011/65/EU on the Restriction of the Use of certain Hazards Substances in Electrical and Electronic Equipment. It is only valid in connection with the test report number. BCTC-14087725.

RoHS

Ningbo Aug. 27, 2014

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