

RESIN PRECISION DIANOND CUTTING WHEELS

Anchor



Precision cutting wheels could cut or groove work pieces precisely and reach the requirement of excellent cutting ability and surface finishing.

Anchor

17441

■ CHARACTERISTICS OF RESIN BOND CUTTING WHEEL

Anchor

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- Excellent cutting ability
- Better life time
- Precisely cutting process

Carbo provide resin bond precision cutting wheels for both single-blade and multi-blade cutting machine, excellent cutting ability and high precision quality requirement, well applied to high speed cutting process.



MATERIAL AND MACHINE

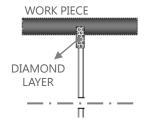
Materials of Work piece

Tungsten Carbide

Fine Ceramic
Sapphire
Glass
Quartz
Ferrite etc.
Machine

Machine Type							
Surface	Single-blade	Multi-blade					
Cutting Machine	Cutting Machine	Cutting Machine					

Cutting Process



WE PROVIDE

Product Characteristic		Work Piece			
L BCW	Better cutting ability	For general cutting such as tungsten carbide, ceramic and so on.			
M BCW	Better life time	For mass productivity such as microdrills.			

Specification

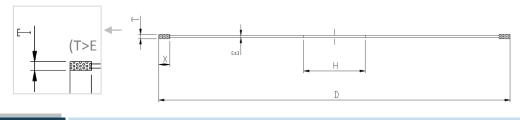
Regular specification of BCW

Abrasive	Grit size	Hardness	Concentration	Туре	Bond	Shape	Diamond Thickness
SDC	120	Р	125	М	BCW	1A1R	7.5
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Size designation (unit:mm)

Diameter		Thickness		Hole		Base Thickness	×	Diamond Thickness
153	×	1	×	× 19.05 ×	×	0.8		7.5

Regular shape and face 1A1R



Size

■ The standard size of BCW wheels / other size is customized In stock D 125 mm 127 mm 128 mm 153 mm 180 mm 200 mm Т 0.4 mm 0.5 mm 0.6 mm 0.8 mm 1.0 mm 1.2 mm 1.5 mm 2.3 mm

For any further inquiry, please contact us via the company information below.

COMPANY INFORMATION

For details, please contact the following agency.

Anchor®

CARBO TZUJAN INDUSTRIAL CO., LTD.

INFORMATION:

- TEL : +886-2-2679-3461
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CONTACT US:

- Online service : <u>www.carbo.com.tw</u>
- E-mail : webmaster@carbo.com.tw
- While using grinding wheels, it is essential that you observe correct procedures and work safely to protect yourself.