



Slitting Solutions



TCT Saw Blades
Cold Saw Blades
PCD Saw Blades

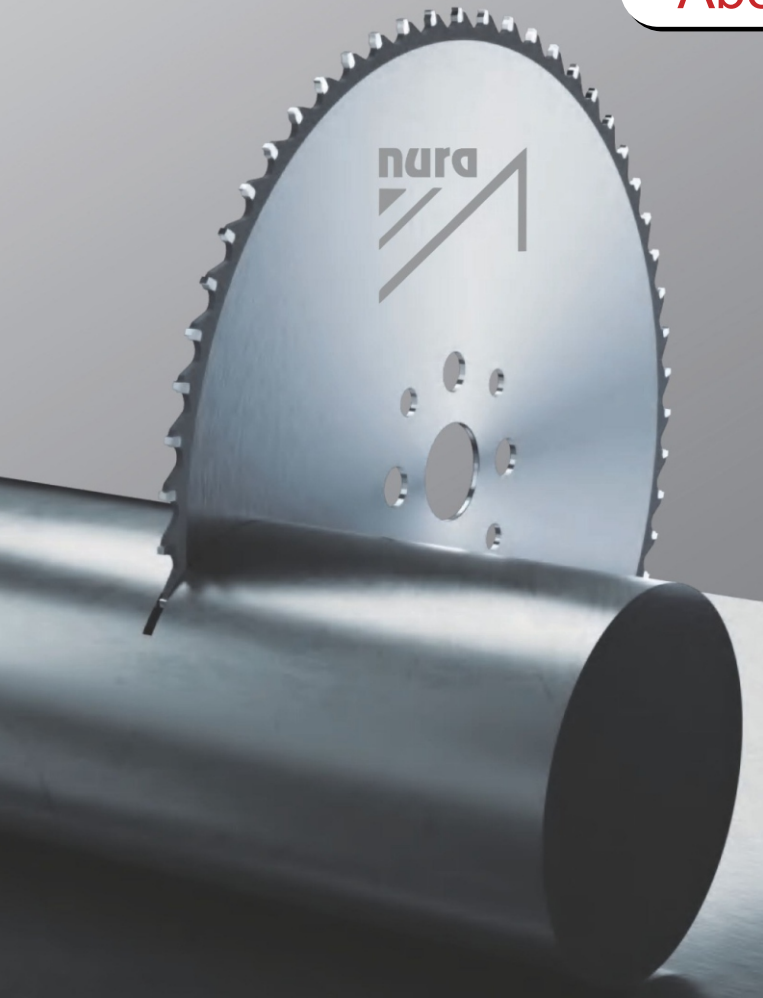
Advance Grade, High Precision & Performance

**Cermet and
Carbide Tips**

**Consistent Higher
Performance**

**Special Geometry
for High Efficiency**

About Us

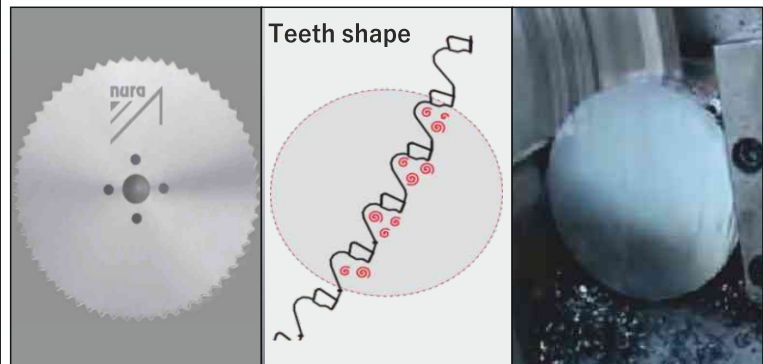
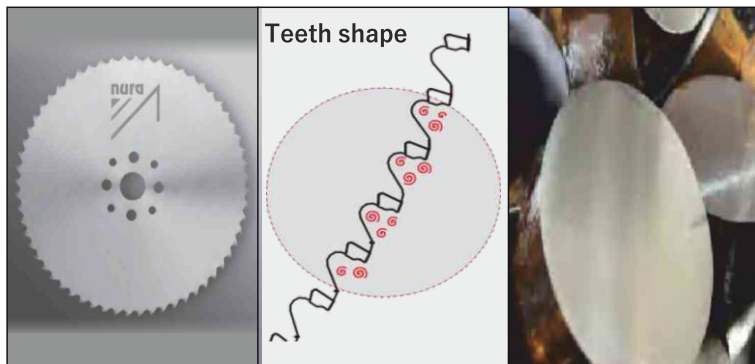


Nura Technologies is a customer-oriented company. With over 40 years of expertise and experience in tools performance and grinding Industry, we provide best of the technology products. We have a strong legacy in offering high performance Circular Saw & Grinding solutions. The Company assures to provide high performance product & application support and aims to enhance your productivity & reduction in cutting cost. The strengths of Nura Technologies is our Quality, Technology, Delivery & services towards customer satisfaction.

At Nura, we listen to you !

Cold Saw for medium low Carbon Steel Cutting

For high Carbon Steel Cutting



Production Information

Application	For medium and low carbon steel cutting
Equipment	High precise cold saw machine
RPM	V=100-130m/min
The amount of cut per tooth	Bar FZ=0.04-0.09 Tube FZ=0.03-0.06
Material	C≤0.45% Carbon steel
Tips	Cermet
Features	<ol style="list-style-type: none"> 1. Cermet tipped teeth 2. Special geometry design 3. Perfect straight cutting 4. Great surface 5. Durable : Reliable Life

Production Information

Application	For high carbon steel cutting
Equipment	High precise cold saw machine
RPM	V=70-100m/min
The amount of cut per tooth	Bar FZ=0.04-0.07 Tube FZ=0.03-0.06
Material	C≤0.75% Carbon steel, Alloy steel
Tips	Cermet alloy
Features	<ol style="list-style-type: none"> 1. Customized steel plate with rare alloy 2. Cermet alloy teeth 3. Special angle design 4. Perfect straight cutting Mirror surface 5. Durable

Specification And Model

Product Code	Cutter Dia	Tickness (Kerf)	Body Thickness	Bore	No. of Teeth (Z)
D250K20B17Z60	250	2 mm	1.7 mm	32	60
D250K20B17Z72					72
D250K20B17Z80					80
D250K20B17Z100					100
D250K20B17Z120					120
D285K20B17Z60	285	2 mm	1.7 mm	32	60
D285K20B17Z72					72
D285K20B17Z80					80
D285K20B17Z100					100
D285K20B17Z120					120
D315K20B17Z60	315	2 mm	1.7 mm	32 / 40	60
D315K20B17Z72					72
D315K20B17Z80					80
D315K20B17Z100					100
D315K20B17Z120					120
D360K20B17Z60	360	2 mm	1.7 mm	40	60
D360K20B17Z72					72
D360K20B17Z80					80
D360K20B17Z100					100
D360K20B17Z120					120
D360K26B225Z60	360	2.6 mm	2.25 mm	40	60
D360K26B225Z72					72
D360K26B225Z80					80
D360K26B225Z100					100
D360K26B225Z120					120
D420K27B225Z60	420	2.7 mm	2.25 mm	40 / 50	60
D420K27B225Z72					72
D420K27B225Z80					80
D420K27B225Z100					100
D420K27B225Z120					120
D460K27B225Z60	460	2.7 mm	2.25 mm	40 / 50	60
D460K27B225Z72					72
D460K27B225Z80					80
D460K27B225Z100					100
D460K27B225Z120					120

More Solution from NURA

Diamond Grinding Wheels

Our diamond and CBN grinding wheels are known for their superior quality and durability. Designed for efficient grinding on various grade of materials, our grinding wheels deliver precise and consistent results.



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For More Information



SCAN ME