
Taggbik

TAGGBIK

Main products include Cold Saw Blade for ferrous metal cut, PCD Saw Blade for non-ferrous metal cut, PCD Saw Blade for wood cut, Carbide (TCT) Saw Blade for aluminum and wood cut etc. Saw body we use Japan SKS51 Steel and 75Cr1 Steel, also processed by ourselves to ensure quality.

We believe that cooperation is long-term career rather than one or two times job ; We believe that there is nothing best in the world, through hard-working, technology and service update, amazing product can be created for long-term cooperation brings Win- Win situation between human and nature, producers and middleman, middleman and end-users. Sustainable development and long-term cooperation. TAGGBIK says it all

Industrial TCT Circular Saw Cutter (Metal Cutting Series)

Standard Sizes (Heavy Duty)

- **250 mm**
- **280 / 285 mm**
- **315 mm**
- **360 mm**
- (Also available: 420 / 460 mm)

These are standard sizes used in CNC / cold saw machines





SPECIFICATION OF COLD SAW BLADE

OD (mm)	Kerf (mm)	Body Thickness (mm)	Bore (mm)	Teeth	Pinhole
285	2.0	1.7/1.75	32	60 72 80 100 120	4/11/63
315	2.25	2.0	32	60 72 80 100 120	4/11/63
360	2.6	2.25	40	60 72 80 100 120	4/11/90 4/16/80
380	2.6	2.25	40	40 60 72 80 100 120	4/11/90 4/16/80
425	2.7	2.25	50	60 80 100 120	4/13/90 4/16/80
460	2.7	2.25	50	60 80 100 120	4/13/90 4/16/80
560	3.0	2.5	50	60 80	4/21/120
580	3.0	2.5	80	60 80 100	4/21/120

FEATURES

TAGGBIK use Japan SKS51 steel. Our proprietary flattening and surface grinding processes ensure plates that are distortion free and have uniform thickness. A good plate with high stiffness is essential for straight running of the saw.

ECO TYPE Circular Saw Cutter

These are usually economical, lighter-duty versions of TCT/HSS cutters, suitable for smaller machines, light industrial, or budget-conscious buyers



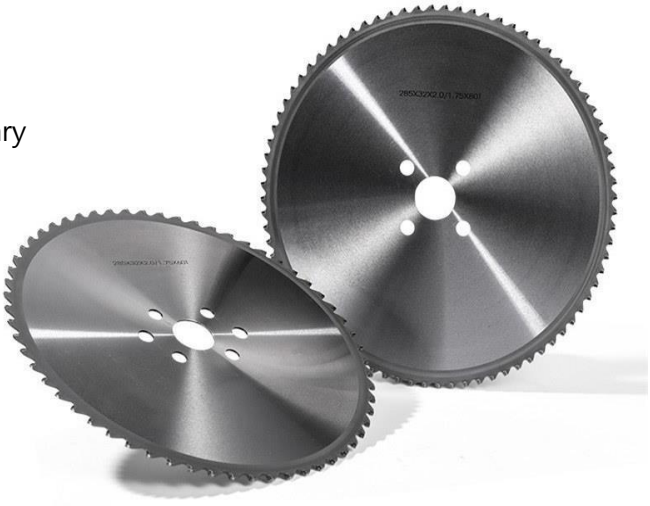
Light-Duty Mild Steel Cutting

Designed for thin to medium MS sheets, rods, and bars

Cuts mild steel up to 10–15 mm thickness efficiently

Ideal for workshops or small fabrication units

CERMET TIPPED COLD SAW



Application

Solid bar cutting for make steel billet –for Forging process
Solid and Tube Carbon steel, alloy steel cutting Sationary cutting machine

Cutting Conditions

Cutting Speed 60-120M/Min
Tooth Rate: 0.03-0.08mm/Tooth

CARBIDE COATED COLD SAW



Application

Stainless steel cut
Sationary cutting machine

Cutting Conditions

Cutting Speed 50-90M/Min
Tooth Rate: 0.02-0.08mm/Tooth

CARBIDE COATED FLYING

CUTOFF SAW



Application

Cutting small and large OD ERW pipe & tube
High tensile pipes

Flying cut off cutting machine Sizes can be Customized

Applications (Main Use)

These sizes are NOT for wood — they are for metal industry:

Cutting Materials:

- Mild Steel (MS)
- Stainless Steel (SS)
- Alloy Steel
- Pipes & Tubes
- Solid Bars

Used in:

- CNC circular saw machines
- Cold saw machines
- Pipe cutting automatic machines

Designed for smooth**,** burr-free cutting & high production

Grade Types (Very Important for Selling)

Grade	Use
Ferrous grade	MS / carbon steel
Stainless grade	SS cutting
Aluminium grade	Non-ferrous
Pipe cutting grade	Hollow section