

POWER TOOL ACCESSORIES

**SLIDE
LOCK**
STORAGE TECH



MODULAR DESIGN



IMPACT RESISTANCE
QUALITY



INJECTION CARRY CASE

CAT

GENERAL PURPOSE

24T
Ø184mm (7-1/4")
HW Ø184 X 30 X 2.2mm
Max 7000 RPM



ICONS GUIDE

- | | | |
|--------------------|------------------|----------------|
| Durable Tip | Plywood Cutting | 50CRV |
| Drilling Plastic | 1.4mm Ultra Thin | Metal Tube |
| 1/4" Hex Shank | Granite | Metal Steel |
| FTB+F | Paving Bricks | Marble |
| HSS-M2 | Quick Grinding | Bricks |
| MDF | Laser Welding | Rebar |
| Fine Cut | 1.5X Long Life | Hollow Block |
| 10mm Height | Split Point Tips | Paint Removal |
| Tiles | Self-Cooling | Arbor 16/20mm |
| Gypsum Board | Universal Fit | High Precision |
| Double Row | Fast Cutting | Diamond |
| Concrete Block | Clean Cut | Impact Torsion |
| Quick Flute | Wood With Nail | Plywood |
| HSS-Tin Coated | Bi-Metal | Wood Cut |
| Metal Cutting | Porcelain | Down Cut |
| Fast Cut | Concrete | Low Vibration |
| Nico Carbide Teeth | Vacuum Brazing | |



SDS-Max Drill Bits



Part No.	Contents	Pack QTY
DA03904	SDS-Max Chisel Bits Set (25*400mm Flat Chisel, 50*400mm Chisel, 400mm Point Chisel)	3pcs Set

SDS Plus Hard Rock Drill Bits



FEATURES

- Superior Tungsten Carbide Tipped**
 Ensures better bit penetration with outstanding durability and consistent drilling life
- Centering Tip**
 For deep and stable centering
- Wide U shape dust removal channel**
 Provides fast dust removal and higher drilling speed and less wear
- Hardened Chrome Vanadium Shank**
 Reduces the risk of body bend or broken
- SDS Plus Shank bit**
- Suitable for use with all Hammer Drills**
 Can drill for most masonry applications such as natural or artificial stone, Limestone, concrete, brick and blockwork etc



Part No.	Size(mm)	Working Length(mm)	Pack QTY
DA03001	5.5 x 110mm	55mm	Pack 1
DA03002	5.5 x 160mm	80mm	Pack 1
DA03003	6 x 110mm	55mm	Pack 1
DA03004	6 x 160mm	80mm	Pack 1
DA03005	7 x 110mm	80mm	Pack 1
DA03006	7 x 210mm	130mm	Pack 1
DA03007	8 x 260mm	180mm	Pack 1
DA03008	10 x 260mm	180mm	Pack 1
DA03009	12 x 260mm	180mm	Pack 1
DA03010	12 x 450mm	370mm	Pack 1
DA03011	14 x 260mm	180mm	Pack 1
DA03012	16 x 260mm	180mm	Pack 1
DA03013	18 x 450mm	370mm	Pack 1
DA03014	20 x 450mm	370mm	Pack 1
DA03015	22 x 450mm	370mm	Pack 1
DA03016	25 x 450mm	370mm	Pack 1

SDS Plus Drill Bits



Part No.	Contents	Pack QTY
DA03901	SDS Plus Drill Bits 3 x 110mm (Ø5mm,6mm,6mm), 7 x 160mm (Ø6mm,7mm, 8mm,9mm,10mm,12mm)	10pcs Set
DA03902	12 x SDS Plus Drill Bits (Ø5 x 110, 5.5 x 110, 6 x 110, 8 x 110, 10 x 110, 6 x 160, 7 x 160, 8 x 160, 10 x 160, 8 x 210, 10 x 210 ,14 x 260mm), 2 x Point Chisels, 2 x Flat Chisels (20 x 140mm, 20 x 250mm) Scaling Chisel	17pcs Set

Part No.	Contents	Pack QTY
DA03903	SDS Plus Chisel Bits Set (20mm Chisel, 40mm Chisel, Point Chisel)	3pcs Set

Hard Surface Masonry Drill Bits



FEATURES

- **Centering tip**
For deep and stable centering
- **Superior Tungsten Carbide tipped**
Ensures better bit penetration with outstanding durability and consistent drilling life
- **Wide U flute shape dust removal channel**
Provides fast dust removal and higher drilling speed and less wear
- **Hardened Chrome Vanadium Shank**
Reduces the risk of body bend or broken
- **Straight Shrank Bits**
Suitable for use with all Impact Drills



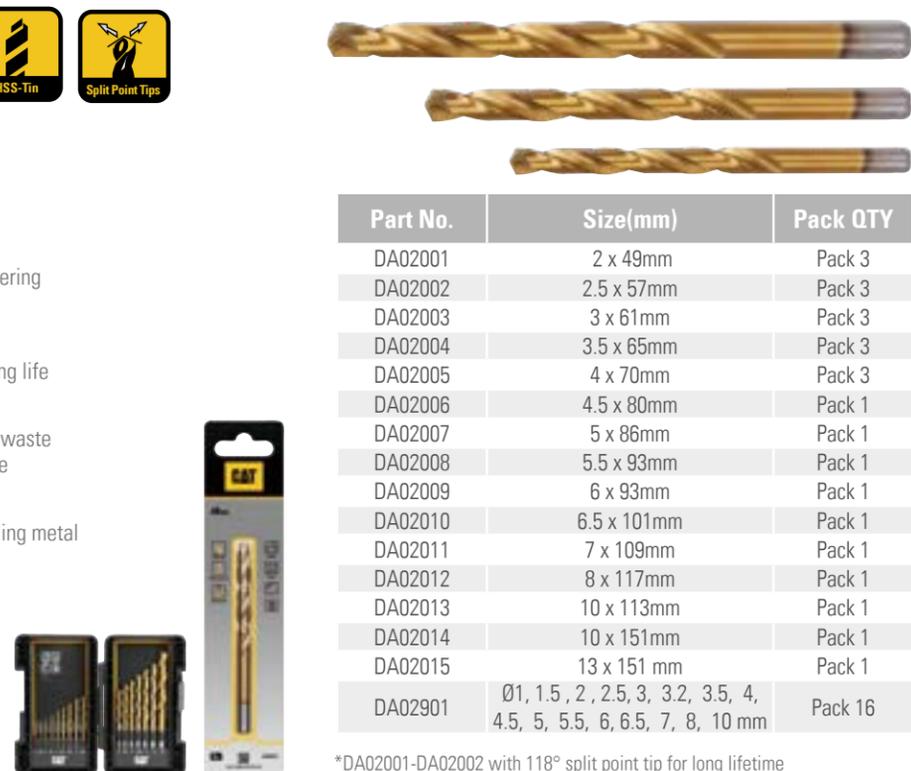
Part No.	Size(mm)	Working Length (mm)	Pack QTY
DA04001	5 x 85mm	50mm	Pack 1
DA04002	5.5 x 150mm	90mm	Pack 1
DA04003	6 x 100mm	60mm	Pack 1
DA04004	6 x 150mm	90mm	Pack 1
DA04005	6.5 x 100mm	60mm	Pack 1
DA04006	6.5 x 150mm	90mm	Pack 1
DA04007	7 x 100mm	60mm	Pack 1
DA04008	7 x 150mm	100mm	Pack 1
DA04009	8 x 150mm	100mm	Pack 1
DA04010	10 x 150mm	100mm	Pack 1
DA04011	12 x 150mm	100mm	Pack 1
Part No.	Size(mm)	Pack QTY	
DA04901	Ø3, 4, 5, 6, 7, 8, 9, 10mm	8pcs Set	

Titanium Coated HSS Drill Bits



FEATURES

- **135° Split Point Tips***
Provide active cutting and accurate centering without wandering
- **Titanium-Coated HSS**
For improved accuracy and longer working life
- **Fully-Ground HSS**
Ensures high quality drill body with fast waste removal and wear resistance for long life
- **Hardened HSS**
Process for superb strength, easier drilling metal wood and plastic



Part No.	Size(mm)	Pack QTY
DA02001	2 x 49mm	Pack 3
DA02002	2.5 x 57mm	Pack 3
DA02003	3 x 61mm	Pack 3
DA02004	3.5 x 65mm	Pack 3
DA02005	4 x 70mm	Pack 3
DA02006	4.5 x 80mm	Pack 1
DA02007	5 x 86mm	Pack 1
DA02008	5.5 x 93mm	Pack 1
DA02009	6 x 93mm	Pack 1
DA02010	6.5 x 101mm	Pack 1
DA02011	7 x 109mm	Pack 1
DA02012	8 x 117mm	Pack 1
DA02013	10 x 113mm	Pack 1
DA02014	10 x 151mm	Pack 1
DA02015	13 x 151mm	Pack 1
DA02901	Ø1, 1.5, 2, 2.5, 3, 3.2, 3.5, 4, 4.5, 5, 5.5, 6, 6.5, 7, 8, 10mm	Pack 16

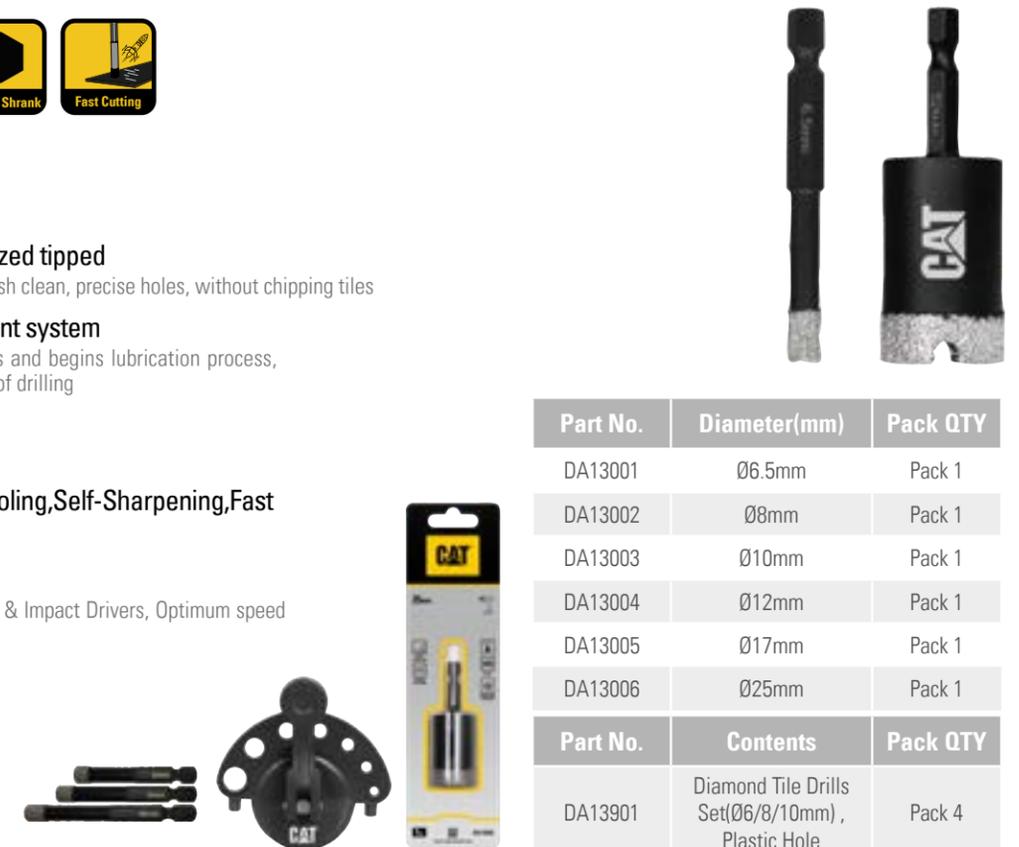
*DA02001-DA02002 with 118° split point tip for long lifetime

Vacuum Brazed Diamond Tile Drill Bits



FEATURES

- **Industrial Diamond brazed tipped**
For a professional quality finish clean, precise holes, without chipping tiles
- **Wax filled centre coolant system**
That absorbs the heat, melts and begins lubrication process, improves tool life and speed of drilling
- **Tough 45# steel Body**
Does not bend distort easily
- **No need water, Self-Cooling, Self-Sharping, Fast Drilling Speed**
- **1/4" Hex Shrank**
Can be used with Drill Driver & Impact Drivers, Optimum speed 2 000-3 000rpm



Part No.	Diameter(mm)	Pack QTY
DA13001	Ø6.5mm	Pack 1
DA13002	Ø8mm	Pack 1
DA13003	Ø10mm	Pack 1
DA13004	Ø12mm	Pack 1
DA13005	Ø17mm	Pack 1
DA13006	Ø25mm	Pack 1
Part No.	Contents	Pack QTY
DA13901	Diamond Tile Drills Set(Ø6/8/10mm), Plastic Hole	Pack 4

Wood Flat Drill Bits Set



FEATURES

- **Suitable for use drill & Impact drivers**
Can for rapid drilling holes in natural hard and soft wood, chipboard and other light building materials
- **1/4" Hex Shank**
- **Harden High-Carbon steel body**
- **Precision-Ground 3-Point Tip and angled cutting edges**
For faster, more cleaner and accurate dimensional stability drilling

Part No.	Contents	Pack QTY
DA05901	8 x 152mm Flat Wood Bits (Ø12, 16, 18, 20, 22, 25, 28, 32mm)	Pack 8





Diamond Tip Torsion Screwdriver Bit



FEATURES

- 1/4" Hex Shrank, Premium performance impact screwdriver bits
- Cold-forged with Notching grip Tipped
Provides enhance friction to reduce cam-out risk from screw head
- Impact Torsion
Design for the ability to twist and flex under stress
- Titanium-coated prevents bits rust and great appearance
- Magnetic bit for easy to use



Part No.	Spec	length(mm)	Pack QTY
DA01001	PZ2	25mm	Pack 2
DA01002	PZ2	25mm	Pack 2
DA01003	PZ3	25mm	Pack 2
DA01004	PZ2	50mm	Pack 2
DA01005	PZ2	50mm	Pack 2
DA01006	PZ3	50mm	Pack 2



32pcs 1/4" Hex Screwdriver Bits Kit

FEATURES

- 1/4" Hex Shrank, S2 Modified Steel
- Heat-Treated for durability & toughness
- Color coded to easy identification
- Supplied in SlideLock robust plastic Injection Case

Part No.	Contents	Pack QTY
DA01901	Magnetic Bit Holder, 30 x 25mm Screwdriver Bits (2 x PZ#1, 6 x PZ#2, 2 x PZ#3, 2xPH1, 6 x PH2, 2 x PH3, SL3, SL4, SL5, SL6, T15, T20, T25, T27, T30, T40), 1/4" Hex Bit	32pcs Set



45pcs Mixed Screwdriver Bits Kit

FEATURES

- ¼" Hex Shrank, S2 Modified Steel
- Heat-Treated for durability & toughness
- Color coded to easy identification
- Manganese phosphate coated prevents Bits rust
- Supplied in SlideLock robust plastic Injection Case



Part No.	Contents	Pack QTY
DA01902	32 x 25mm Bits(PH1, 3 x PH2, PH3, PZ1, 3 x PZ2, PZ3, Hex3, Hex4, Hex5, Hex6, SL3, SL4, SL5, SL6, 8 x TX bits TX10, TX15, TX20, TX25, TX27, TX30, TX40, TH10, TH15, TH20, TH25, TH30, TH40), 6 x 50mm Bits(PH2, PZ2, SL5.5, TX15, TX20, TX25), 2 x 89mm Bits(PH2, PZ2), 2 x 45mm Magnetic Nutdrivers (7,8, 10mm), 60mm magnetic bit holder, 65mm Socket Adapter - 3/8" Drive	45pcs Set

Quick-Release Magnetic Bit Holder



FEATURES

- ¼" Hex shrank
Use with ¼" hex insert bits suitable for use with impact drivers, drills
- Quick-release Retracting
For quick and easy bit change
- Hardened high quality steel
For maximum durability and flexibility
- Strong magnetic tip
For secure grip
- Solid construction
Withstands abuse in impact applications



Part No.	Description	Pack QTY
DA01007	Impact Quick-Release Magnetic Bit Holder 65mm	Pack 1

3/8" Drive Impact Socket Kit- 3pcs

FEATURES

- With 3/8" square drive
For use with cordless and impact drivers
- High strength chrome molybdenum alloy steel
Offering a combination of endurance and impact resistance
- Heat treated for harden
- 6-Point Head



Part No.	Contents	Pack QTY
DA01008	3/8" Drive(8mm, 10mm, 13mm)	3pcs Set

201pcs Combination Drill Bit Set



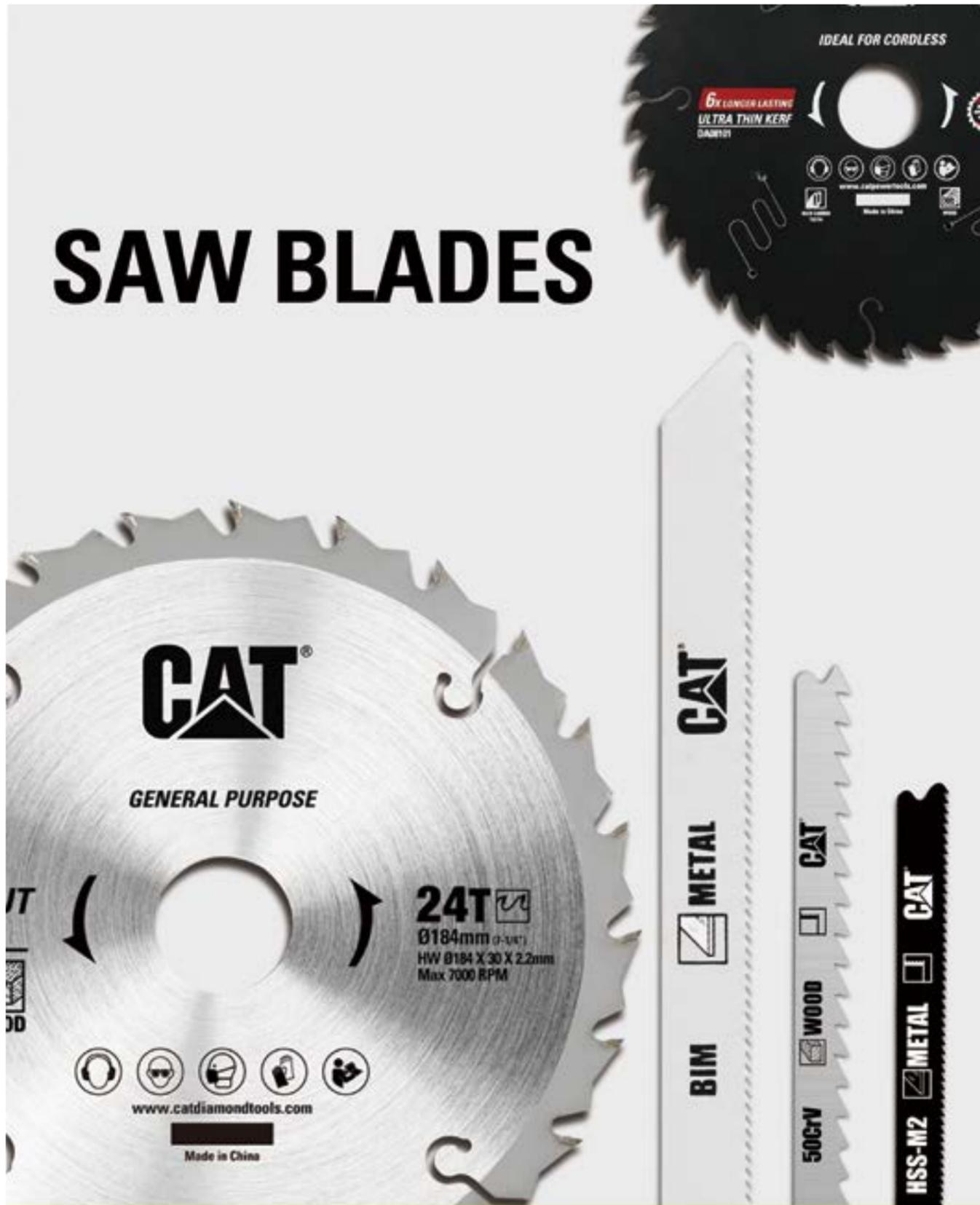
FEATURES

- Suitable for use most drill drivers,
Can work for drilling metal, wood and plastic
- Includes
 - 21 Metal twist Drill bits: (1.5/2/2.5/3/3.5/4/4.5/5/5.5/6/8mm)
 - 6 Brad Point Drill Bits: (3/4/5/6/8/10mm)
 - 6 Masonry Drill Bits: (3/4/5/6/8/10mm)
 - 4 Spade Bits: (12/16/18/20mm)
 - 15 Wall Anchors
 - 13 Wood Screw
 - 70 25mm Insert Bits: PH, SL, SQ, TORX, HEX
 - 40 50mm Power Bits: PH, SL, SQ, TORX, HEX
 - 2 Drill Stoppers 6/8mm
 - 10 Nutdrivers: (5/5.5/6/7/8/9/10/11/12/13mm)
 - 1 Screw Finder
 - 10 Allen Keys: (1.5/2/2.5/3/4/5/5.5/6/8/10mm)
 - 1 Magnetic Bit Holder
 - 1 Countersink Bit
 - 1 Quick Connect Holder



Part No.	Description	Pack QTY
DA01903	201 pcs Mixed Bit Set	201pcs Set

SAW BLADES



TCT Circular Saw Blade-Multipurpose



FEATURES

- **Construction grade Nico Teeth Carbide tip**
Brings up to 6times more cuts than regular blades
- **Anti-Friction Coating**
Reduce cutting friction and prevent blade jamming,and rust protection
- **Optimized tooth geometry**
Ensure multipurpose cut,last longer and less kick-back
- **Specially designed Anti-vibration slots**
Reduction of vibration enable smooth running,less noise
- **Expansion slots**
Reduced expansion/ Dampen noise/ Less heat
- **Stable 75CR1 Steel Blade Base**
For less vibration and stable cutting
- **Standard 30mm bore with 16/20mm Reduction Rings**



Part No.	Type	Description	Pack QTY
DA08201	Multipurpose	Multipurpose TCT Blade For Wood, Metal, Plastic, Copper Ø184mm (7-1/4")X 30 X 1.6mm,Max 7000 RPM, Teeth 24	Pack 1
DA08202	Multipurpose	Multipurpose TCT Blade For Wood, Metal, Plastic, Copper Ø184mm (7-1/4")X 30 X 1.6mm,Max 7000 RPM, Teeth 40	Pack 1

TCT Circular Saw Blade-Thin Kerf



FEATURES

- **General purpose blade for rip and cross cutting**
Hard wood, soft wood, particle board , Laminate , Plywood etc
- **Harden 65Mn Steel Blade Base**
For less vibration and stable cutting
- **High quality Carbide teeth**
Ensure optimal lifetime and smooth cutting characteristics
- **Auto brazing and grinding teeths**
for consistent durability
- **Expansion slots in blade**
Help reduce vibration and noise
- **Standard 30mm bore with 16/20mm Reduction Rings**



Part No.	Type	Description	Pack QTY
DA08001	General Purpose	General Purpose TCT Blade, For Rip and Cross Cut, Ø184mm (7-1/4")X 30 X 2.2mm,Max 7000 RPM, Teeth 24	Pack 1
DA08002	General Purpose	General Purpose TCT Blade, For Rip and Cross Cut, Ø184mm (7-1/4")X 30 X 2.2mm,Max 7000 RPM, Teeth 40	Pack 1

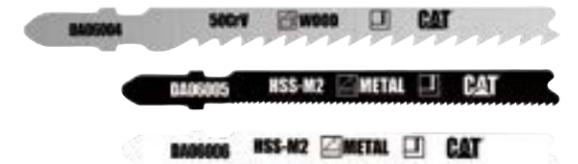


Jig Saw Blades



FEATURES

- Selected popular type blades
Will cater main applications, regardless of required precision, stability and speed
- Ground teeth
Provides efficiency and accurate wood cutting performance than milled
- Heat treated steel for stable cutting
- T-Shank Fitting



Part No.	Application	Cut Type	Type	Material	Overall Length (mm)	Working Length (mm)	Depth of Cut (mm)	Tooth Distance (mm)	Tooth Pitch (mm)	PACK QTY
DA06001	Wood	Fast Straight	T144D	50CRV	100mm	75mm	5-50	4mm	6tpi	Pack 5
DA06002	Wood	Accurate Straight	T144DP	50CRV	100mm	75mm	5-50	4mm	6tpi	Pack 5
DA06003	Wood	Clean Cut	T101B	50CRV	100mm	75mm	3-30	2.5mm	10tpi	Pack 5
DA06004	Wood	Reverse Clean Cut	T101BR	50CRV	100mm	75mm	3-30	2.5mm	10tpi	Pack 5
DA06005	Metal	Fine Cut	T118A	HSS-M2	75mm	50mm	1-3	1.2mm	21tpi	Pack 5
DA06006	Metal	Coarse Cut	T118B	HSS-M2	75mm	50mm	2.5-6	2mm	12tpi	Pack 5

Part No.	Description	Contents	Pack QTY
DA06901	Wood & Metal Basic Set	2 x T119B0, 2 x T119B, 2 x T111C, 1 x T218A, 1 x T118G, 1 x T118A, 1 x T118B	Pack 10
DA06902	Professional Wood Set	1 x T101A0, 1 x T101B, 1 x T101BR, 1 x T101A0F, 1 x T101BF, 1 x T101BRF, 1 x T244D, 1 x T144D, 1 x T144DF, 1 x T144DP	Pack 10
DA06903	Wood & Metal Robust Set	1 x T244D, 1 x T144D, 1 x T101A0, 1 x T101B, 1 x T101A0F, 1 x T101BF, 1 x T118E0F, 1 x T118AF, 1 x T118BF, 1 x T123X	Pack 10

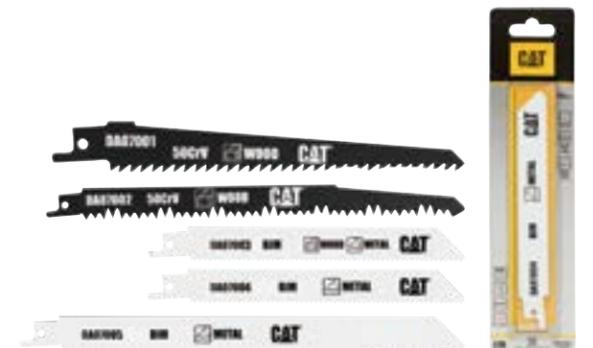
Reciprocating Saw Blades



FEATURES

- Selected popular type blades
Accuracy, stability and speed are excellent
- Universal shank
Fits all major brands
- Construction grade blades
For flexibility and durability with wider bodies for greater stability

Part No.	Application	Cut Type	Type	L (mm)	Tpi	Pack QTY
DA07001	Wood	Clean Cut	S644D	152	6	Pack 2
DA07002	Wood	Fast Clean cut	S1531L	240	5	Pack 2
DA07003	Wood&Metal	Fast Cut	S922HF	150	10	Pack 2
DA07004	Metal	Fine Cut	S922EF	150	18	Pack 2
DA07005	Metal	Fast Cut	S1122HF	228	10	Pack 2



Part No.	Description	Content Details	Pack QTY
DA07901	8pcs Rep Saw Blade Set (Wood/Plastic/Metal)	2 x S1531L (L x W x Th: 240 x 19 x 1.3mm, 5tpi) 2 x S644D (L x W x Th: 150 x 19 x 1.25mm, 6tpi) 2 x S922HF (L x W x Th: 150 x 19 x 1mm, 10tpi) 2 x S922EF (L x W x Th: 150 x 19 x 1mm, 18tpi)	PACK 8

DIAMOND ACCESSORIES



THE SYMBOL OF SAFETY

ALLIANCE FOR SAFETY AND QUALITY - THE ORGANIZATION FOR THE SAFETY OF ABRASIVES

oSa stands for **Organisation for the Safety of Abrasives**. Leading producers of high-grade abrasive products have come together in this international organization to document the high safety standards of their branded and quality products. The sole purpose is to ensure that the quality of their products remains consistently high in the interests of abrasive product users. oSa members are committed to sustaining quality assurance and ensuring the adherence to safety standards.

WHAT DOES OSA DO?

As there are no binding safety requirements across the world for abrasive products, users are naturally worried and buying safe abrasives for the many fields of use is made that much more difficult.

To get that urgently needed transparency on the international markets, 17 reputable European companies in the abrasives industry set up the oSa in March 2000. It now has 50 members.

- Whose products meet or surpass the CEN standards of safety requirements for abrasive products
- Which through stipulated testing procedures and conditions ensure that these standards are also kept
- That these standards are also kept, and which accept the checks laid down by oSa

Diamond Cutting Disc– Thin Turbo



FEATURES

- Industrial Diamond with 10mm height segment
Delivers higher friction for 2x fast and longer life
- Latest Bond Technology
Enhances performance, durability and safety cutting
- Ultra Thin Turbo
Provides faster and more precise cutting compared to standard turbo blades
- Turbo grooves
provide a cooling effect when rotating, generating a fast yet smooth cut
- Fully harden and heat treated
Fully harden and heat treated steel core allows true cutting
- Wide Span of application and fast cut
For fast & clean cut for Ceramic / Tiles / Porcelain / Granites and decorative materials
- Standard 22.2mm bore with 20mm Reduction Rings



Part No.	Type	Description	Pack QTY
DA09031	Turbo Thin	115mm, Bore 22.23mm, Thin 1.4mm, Height 10mm	Pack 1
DA09032	Turbo Thin	125mm, Bore 22.23mm, Thin 1.4mm, Height 10mm	Pack 1

Diamond Cutting Blade – Turbo



FEATURES

- Industrial Diamond with 10mm height segment
Delivers higher friction for 2x fast and longer life
- Latest Bond Technology
Enhances performance, durability and safety cutting
- Turbo grooves
provide a cooling effect when rotating, generating a fast yet smooth cut
- Fully harden and heat treated
Fully harden and heat treated steel core allows true cutting
- Wide Span of application and fast cut
For Hard and General purpose building materials



Part No.	Type	Description	Pack QTY
DA09011	Turbo	115mm, 22.23mm Bore, 10mm Height, Thick 2.2mm	Pack 1
DA09012	Turbo	125mm, 22.23mm Bore, 10mm Height, Thick 2.4mm	Pack 1
DA09013	Turbo	230mm, 22.23mm Bore, 10mm Height, Thick 2.6mm	Pack 1
DA09014	Turbo	300mm, 20mm Bore, 10mm Height, Thick 3.0mm	Pack 1
DA09015	Turbo	350mm, Bore 25.4/20mm, Height 10mm, Thick 3.2mm	Pack 1

Diamond Cutting Blade – Segmented



FEATURES

- Industrial Diamond with 10mm height segment
Delivers higher friction for 2x fast and longer life
- Latest Bond Technology
Enhances performance, durability and safety cutting
- Fully harden and heat treated
Fully harden and heat treated steel core allows true cutting
- Wide Span of application and fast cut
For General Masonry & Stone, Concrete etc



Part No.	Type	Description	Pack QTY
DA09001	Segmented	115mm, 22.23mm Bore, 10mm Height, Thick 2mm	Pack 1
DA09002	Segmented	125mm, 22.23mm Bore, 10mm Height, Thick 2mm	Pack 1
DA09003	Segmented	230mm, Bore 22.23mm, 10mm Height, Thick 2.4mm	Pack 1
DA09004	Segmented	300mm, Bore 20mm, Height 10mm, Thick 3.0mm	Pack 1
DA09005	Segmented	350mm, Bore 25.4/20mm, Height 10mm, Thick 3.2mm	Pack 1

Diamond Cutting Blade – Continuous Rim



FEATURES

- Industrial Diamond with 7mm height segment
Delivers higher friction for 2x fast and longer life
- Latest Bond Technology
Enhances performance, durability and safety cutting
- Thin Kref
Provides faster and more precise cutting
- Fully harden and heat treated
Fully harden and heat treated steel core allows true cutting
- Wide Span of application and fast cut
For Fast/Clean Cut for Ceramic/Tiles/ Porcelain/ Granites and decorative materials



Part No.	Type	Description	Pack QTY
DA09021	Continuous Rim	110mm, Bore 22.23mm, Thin 1.6mm, Height 7mm	Pack 1
DA09022	Continuous Rim	115mm, Bore 22.23mm, Thin 1.6mm, Height 7mm	Pack 1
DA09023	Continuous Rim	125mm, Bore 22.23mm, Thin 1.6mm, Height 7mm	Pack 1
DA09024	Continuous Rim	180mm, Bore 22.23mm, Thin 2.0mm, Height 7mm	Pack 1
DA09025	Continuous Rim	200mm, Bore 25.4/22.23mm, Thin 2.0mm, Height 7mm	Pack 1

VACUUM BRAZED DIAMOND BONDED TECHNOLOGY

MULTI-PURPOSE

SUITABLE FOR WOOD, STEEL, STONE, CERAMICS, AND OTHER BUILDING MATERIALS



Vacuum Brazed Diamond Blade- Multipurpose



FEATURES

- Industrial Diamond**
 Selected grit quality and size ensure a multi-application, fast cut and a long lifetime
- Vacuum brazing process**
 High bonding strength between steel and diamond grit, ensure a durable and safe application
- Blade geometry**
 Thin body design and expansion slot ensure an unique cutting speed and avoid blade deformation
- One blade allows Multi-purpose applications**
 Suitable for cutting steel, metal, concrete, bricks, asphalt, tiles, wood, wood with nails, plastic, drywall and other building materials
- Standard 22.2mm bore with 20mm Reduction Ring**



CUTS ALL

Part No.	Description	Pack QTY
DA09052	Vacuum Brazed Diamond Blade- Multi Purpose Ø115mm x 22.23mm	Pack 1

Vacuum Brazed Diamond Blade - Metal Cut



FEATURES

- Self sharpening industrial diamond**
- Vacuum brazing process**
 High bonding strength between steel and diamond grit, ensure a durable and safe application
- Long life with 1000+Cuts**
 30x longer over resin bonded abrasive wheels Life
- One blade allows most metal applications**
 Suitable for cutting Steel, INOX, Rebar, Cast Iron, Aluminium, Copper, Plastic, Rubber, Fiber Glass etc.
- Extremely safe no shattering benefits from advanced metal core**
- Less odour & dust**
 Than conventional resin bonded abrasive wheels
- Less sparking in metal cutting**
- Standard 22.2mm bore with 20mm Reduction Rings**



1000+ CUTS 30x LONGER

Part No.	Description	Pack QTY
DA09051	Vacuum Brazed Diamond Blade- Metal Cut Ø115mm x 22.23mm	Pack 1

Diamond Concrete Grinding Cup



FEATURES

- For rapid removal
Graffiti and cleaning concrete, masonry, and natural stones.
- High quality industrial diamond
Ensures long lifetime
- Double Row
Results large work area, and longer life time
- Less Vibration and dynamic balance
For best working experience
- Fit for 115mm/125mm Angle Grinders



Part No.	Description	Bonded Process	Pack QTY
DA09041	Double Row 125mm x 22.2mm	Hot Press	Pack 1

8PCS Professional Diamond Core Drill Kit



FEATURES

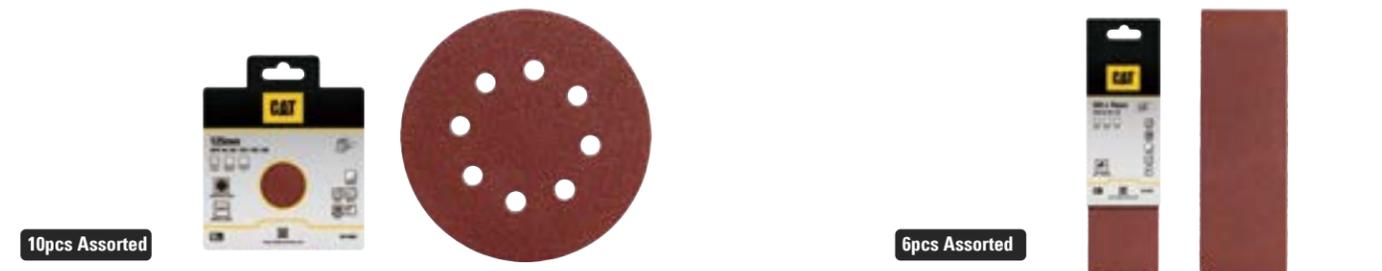
- High quality industrial diamond
For fast drilling & long life
- Laser welding
Enables continuously and intensively drilling jobs
- Wave shape rooftop segments
For easy start and quick cutting
- Slotted Spiral Barrel enhances dust removal
- Supplied with Cat SlideLock System injection case
- Idea for Dry Use
For fast, clean drilling into masonry, bricks and blocks etc



Part No.	Contents	Pack QTY
DA09901	3 X Diamond Core Drills (Ø38mm, 52mm, 117mm), 200mm Extension Bar, 115mm SDS Adaptor, 90mm 3-Jaw Adaptor, (Ø8 x 205mm) Pilot Drill, 75mm Drift Key	8pcs Set



Sanding Sheets & Belts



Part No.	Description	Grit	Pack QTY
DA14003	Rotary / Orbit Sander Discs, 125mm, Hook & Loop Fixing	2 x (Grit 60, 80, 120, 180, 240)	Pack 10

Part No.	Description	Grit	Pack QTY
DA14001	Cloth Sanding Belts, 533x75mm	2 x (Grit 60, 80, 120)	Pack 6

Sanding Sheets & Belts



FEATURES

- Open coat aluminum oxide abrasive
- Perfectly work with Cat Sanding tools for the highest performance
- Easy to use under Hook & Loop Fixing system
- Widely use
For use on Wood, Paint, Varnish, Plaster, Filler & Metal etc.

10pcs Assorted

Part No.	Description	Grit	Pack QTY
DA14002	Corner Sanding Sheets, Hook & Loop Fixing, 95x145mm	2 x (Grit 60,80,120,180,240)	Pack 10

10pcs Assorted

Part No.	Description	Grit	Pack QTY
DA14004	1/4 Sanding Sheets, Hook & Loop Fixing, 102x114mm	2 x (Grit 60,80,120,180,240)	Pack 10

10pcs Assorted

Part No.	Description	Grit	Pack QTY
DA14005	1/3 Sanding Sheets, Hook & Loop Fixing, 93x230mm	2 x (Grit 60,80,120,180,240)	Pack 10

10pcs Assorted

Part No.	Description	Grit	Pack QTY
DA14006	1/2 Sanding Sheets, Hook & Loop Fixing, 115x230mm	2 x (Grit 60,80,120,180,240)	Pack 10



Abrasive Flat Metal & INOX Cutting Disc



FEATURES

- High quality abrasive discs
Bring safety, productivity in metalworking
- Two sides full sheets of fiberglass
For durability and safety
- Standard hub
Allows for fast, tool-free wheel changes
- Proprietary aluminum oxide grain combination
Allows aggressive cutting & more cuts
- Cover a wide range of metal cutting applications



FLAT

Part No.	Material	Work Type	Type	Description	Pack QTY
DA10128	Metal &INOX	Cutting	Flat	Ø105 x 1.2 x 16 mm (4" x 3/64" x 5/8")	Pack 10
DA10115	Metal &INOX	Cutting	Flat	Ø115 x 1.0 x 22.23 mm (4-1/2" x 0.04" x 7/8")	Pack 10
DA10116	Metal &INOX	Cutting	Flat	Ø115 x 1.6 x 22.23 mm (4-1/2" x 1/16" x 7/8")	Pack 10
DA10117	Metal &INOX	Cutting	Flat	Ø115 x 2.5 x 22.23 mm (4-1/2" x 1/10" x 7/8")	Pack 10
DA10118	Metal	Cutting	Flat	Ø115 x 3.0 x 22.23 mm (4-1/2" x 1/8" x 7/8")	Pack 10

Part No.	Material	Work Type	Type	Description	Pack QTY
DA10119	Metal &INOX	Cutting	Flat	Ø125 x 1.0 x 22.23 mm (5" x 0.04" x 7/8")	Pack 10
DA10120	Metal &INOX	Cutting	Flat	Ø125 x 1.6 x 22.23 mm (5" x 1/16" x 7/8")	Pack 10
DA10121	Metal &INOX	Cutting	Flat	Ø125 x 2.5 x 22.23 mm (5" x 1/10" x 7/8")	Pack 10
DA10122	Metal	Cutting	Flat	Ø125 x 3.0 x 22.23 mm (5" x 1/8" x 7/8")	Pack 10
DA10123	Metal &INOX	Cutting	Flat	Ø180 x 1.6 x 22.23 mm (7" x 1/16" x 7/8")	Pack 5
DA10124	Metal	Cutting	Flat	Ø230 x 2.0 x 22.23 mm (9" x 1/12" x 7/8")	Pack 5
DA10126	Metal	Cutting	Flat	Ø355 x 3.0 x 25.4 mm (14" x 1/8" x 1")	Pack 5

Abrasive Depressed Thick Metal Cutting Disc



FEATURES

- High quality abrasive discs
bring safety, productivity in metalworking
- Two sides full sheets of fiberglass
For durability and safety
- Standard hub allows
For fast, tool-free wheel changes
- Proprietary aluminum oxide grain combination
Allows aggressive cutting & more cuts
- Cover a wide range of metal cutting applications
- Thick type wheel design



DEPRESSED

Part No.	Material	Work Type	Type	Description	Pack QTY
DA10012	Metal	Cutting	Depressed	Ø115 x 3.0 x 22.23 mm (4-1/2" x 1/8" x 7/8")	Pack 10
DA10013	Metal	Cutting	Depressed	Ø125 x 3.0 x 22.23 mm (5" x 1/8" x 7/8")	Pack 10
DA10014	Metal	Cutting	Depressed	Ø180 x 3.0 x 22.23 mm (7" x 1/8" x 7/8")	Pack 10
DA10015	Metal	Cutting	Depressed	Ø230 x 3.0 x 22.23 mm (9" x 1/8" x 7/8")	Pack 10

Abrasive Flat Thin Cutting Disc



FEATURES

- High quality abrasive discs
bring safety, productivity in metalworking
- Two sides full sheets of fiberglass
For durability and safety
- Standard hub allows
For fast, tool-free wheel changes
- Proprietary aluminum oxide grain combination
Allows aggressive cutting & more cuts
- Thin wheel design for fast cutting
- Cover a wide range of metal cutting applications



FLAT



DA10901-DA10902

DA10904-DA10905

Part No.	Material	Work Type	Type	Description	Pack QTY
DA10901	Metal &INOX	Cutting	Flat	Ø115 x 1.0 x 22.23 mm (4-1/2" x 0.04" x 7/8")	Pack 10
DA10902	Metal &INOX	Cutting	Flat	Ø125 x 1.0 x 22.23 mm (5" x 0.04" x 7/8")	Pack 10
DA10904	Metal &INOX	Cutting	Flat	Ø115 x 1.0 x 22.23 mm (4-1/2" x 0.04" x 7/8")	Pack 50
DA10905	Metal &INOX	Cutting	Flat	Ø125 x 1.0 x 22.23 mm (5" x 0.04" x 7/8")	Pack 50

Abrasive Depressed Metal Grinding Wheel



FEATURES

- High quality abrasive discs
bring safety, productivity in metalworking
- Two sides full sheets of fiberglass
For durability and safety
- Standard hub allows
For fast, tool-free wheel changes
- Proprietary aluminum oxide grain combination
Allows aggressive cutting & more cuts
- Cover a wide range of metal cutting applications



DEPRESSED

Part No.	Material	Work Type	Type	Description	Pack QTY
DA10026	Metal	Grinding	Depressed	Ø100 x 6.0 x 16 mm (4" x 1/4" x 5/8")	Pack 5
DA10022	Metal	Grinding	Depressed	Ø115 x 6.0 x 22.23 mm (4-1/2" x 1/4" x 7/8")	Pack 5
DA10023	Metal	Grinding	Depressed	Ø125 x 6.0 x 22.23 mm (5" x 1/4" x 7/8")	Pack 5
DA10024	Metal	Grinding	Depressed	Ø180 x 6.0 x 22.23 mm (7" x 1/4" x 7/8")	Pack 5
DA10025	Metal	Grinding	Depressed	Ø230 x 6.0 x 22.23 mm (9" x 1/4" x 7/8")	Pack 5

MULTI-CUTTER ACCESSORIES

UNIVERSAL FIT SYSTEM



Multi-Cutter Accessories

FEATURES

- Titanium-coated bi-metal blades**
 Titanium-coated bi-metal blades provides up to 3x longer working life
- Universal fit**
 Universal FIT system blade can fit almost all brands of oscillation tool



Part No.	Description	Materials	Width	Pack QTY
DA12901	Extended Life Plunge Cutting Blades, Bi-metal, Titanium Coating	Wood, Nails, Metal, Thin Sheet Metal, PVC	32mm(1-1/4")	Pack 5



Part No.	Description	Materials	Pack QTY
DA12001	Extended Life Segmented Saw Blade, HSS, For PVC, Titanium Coating tip	Wood, Nails, Metal, Drywall, PVC	Pack 1

Accessory And Attachment Combo

Part No.	Description	Pack QTY
DA12902	5 x Plunge Cut Saw Blades (2 x Wood/Metal and plastic, 1 x Wood and Plastic, 1 x Wood with nails, 1 x Laminate), 1 x grout and mortar remover blade, 1 x segmented saw blade, 1x Flexible Scrape Blade	8pcs Mixed Blade Set



