



CAT® SINGLE LIFE CUTTING EDGES

CURB OPERATING COSTS IN HIGH-IMPACT ENVIRONMENTS

Flip the script on routine bucket maintenance with Cat® single life cutting edges. These cutting edges are designed with durable DH-2 steel for use in high-abrasion and high-impact situations. The single-bevel design eliminates the need to monitor wear and flip the edge. With increased thickness on the single life cutting edge, you'll get the same trusted performance for every high-impact and abrasive application you can dream up. Customers saw value gains of up to 45%*.

**For customers who do not flip Cutting Edges*

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CAT® SINGLE LIFE CUTTING EDGES

A SIMPLE SWITCH IS ALL IT TAKES

THE RIGHT EDGE FOR YOUR BUCKET

- One-way edges use DH-2 steel to stand up to consistent use
- Single edges offer similar life to standard double-bevel edges thanks to increased thickness
- Reduce throwaway materials

REDUCE THE COST OF MAINTENANCE & OPERATION

- Single-bevel design lets you focus less on wear and more on projects
- Eliminates the need for new hardware at midlife
- Requires no end bits

MAKE CONVENIENCE WORK FOR YOU

- Fits 950 through 980 wheel loaders
- Available for aftermarket buckets with the same hole patterns
- Connect with a Cat expert to discuss your options

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CAT® GRADERBIT2™ SYSTEM FOR MOTOR GRADERS

RECONDITION CHALLENGING ROAD SURFACES WITH CONFIDENCE

BUILT TO LAST. ENGINEERED FOR EFFICIENCY. READY FOR ANYTHING.

When it comes to road maintenance and grading in tough conditions, performance and durability are non-negotiable. The GraderBit2™ system delivers excellent versatility, extreme wear life, and fast, toolless maintenance – all designed to keep your operation moving with fewer changeouts and lower operating costs.

Whether you're battling abrasive materials, harsh climates, or demanding jobsite timelines, GraderBit2™ is a system that uses individual bits instead of a continuous blade. This system isn't just tough – it's smart, efficient, and built for the long haul.



BENEFITS

Versatility to Match Any Jobsite

Works effectively in extreme applications – from high-speed grading with SnowBit™ to secondary road maintenance.

Angle plates allow for a cast angle range from 0 to 30 degrees in 5-degree increments. This helps reduce erosion of the bit's body, which can cause premature failure of the bit's carbide.

Low Total Cost of Ownership

Reusable adapter boards and fewer bit changeouts translate to significantly lower GET (Ground Engaging Tools) cost per hour.

Reduced need for additional road passes, cutting down fuel and labor costs.

Fast and Easy Maintenance

Full bit set change takes under one hour, reducing downtime.

No tools required for bit changes due to the linchpin retention system.

Long-Term Durability in Harsh Conditions

Adapter boards and bits resist wear even under high heat or aggressive terrain.

ARM (Abrasion Resistant Material) compatibility and anti-washout engineering extend system life in the harshest environments.

FEATURES

Extended Wear Life

Up to 20X longer bit life compared to cutting edges, reducing replacement frequency and increasing uptime.

Dual carbide inserts offer increased extended wear life in narrow and wide bit sizes.

Advanced Adapter Board Design

Grooved adapter fronts reduce material-on-iron wear by allowing debris to pack between grooves.

Boards are designed to support up to 5 full sets of bits before end-of-life replacement is required.

Each bit bore has a pressed bronze bushing that reduces board damage during extreme operations. If a bushing is damaged, it can be replaced to extend board life.

Toolless Bit Retention System

Innovative linchpin retention system snaps around the pin for secure, no-tool installation and removal of bits – speeding up maintenance.

8 different bit options in 5" increments allow for optimal blade positioning.

Flexible Angle Plate System

Compatible with a wide range of blade angles, up to 30°, using angling plates with ±10° tolerance.

Angle plates prevent the bits from rotating and keep the bits facing the direction of travel as the blade is set to cast material to the side.

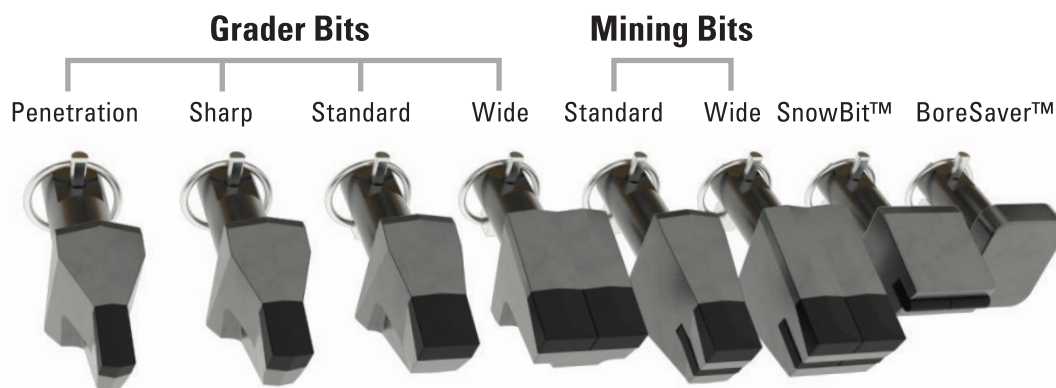


WHY IS THE GRADERBIT2™ SYSTEM A SMART CHOICE?

Because it adapts to your job, not the other way around. With multiple bit designs and configurations, the GraderBit2™ system is built for flexibility across a range of applications. Choose from 8 unique bit profiles that can be configured into a continuous edge, or 10 different serration patterns designed to allow efficient pass-through of 15mm to 60mm aggregate – perfect for reducing material carry and increasing grading efficiency.

Need performance in winter? There's a specially engineered SnowBit™ available for snow removal on both paved and secondary roadways.

From summer roads to snow-packed routes, this system is ready when you are.



PARTS.CAT.COM

Search for and order genuine Cat® parts, and instantly find answers to maintenance and parts questions. Plus, get parts when you need them most with dealer pickup and delivery options.



CUSTOMER VALUE AGREEMENTS

Keep your Cat machines and engines ready to work with a flexible, hassle-free plan for parts delivery, service, data access and more. CVAs are available for your new and not-so-new Cat machines and engines.

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CAT® GROUND ENGAGING TOOLS

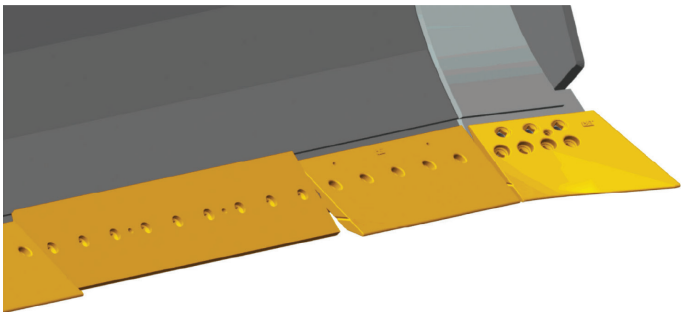
CAT® FIRSTCUT™ CUTTING EDGE SYSTEM

FOR D6, D7, AND D8 MEDIUM TRACK-TYPE
TRACTORS EQUIPPED WITH SEMI-U (SU) BLADE



**PENETRATES EASIER
LOADS FASTER
INCREASES PRODUCTIVITY***

When you need blade control that slices through the toughest materials, Cat® FirstCut™ cutting edges give you great value with excellent productivity. They're designed for your toughest applications and can give you up to 35% increase in payload mass* and 17% greater productivity* over standard production cutting edges.



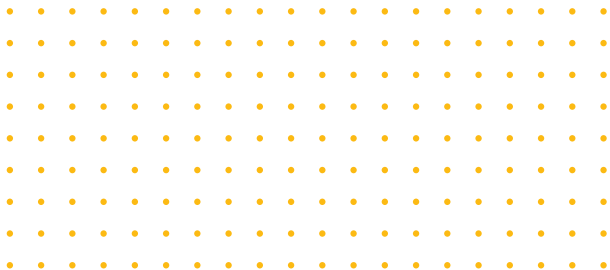
FEATURES AND BENEFITS

FirstCut cutting edges reduce skating and focus the energy on slicing through instead of breaking up the material. Designed to cut through tough-to-penetrate materials like compacted, rocky or frozen soils, with less ripping. This unique design can provide service life equivalent to legacy cutting edges without needing to flip the edge, requiring less downtime and hardware replacement.

FEATURE	BENEFIT
Sharpened, forward-protruding profile cutting edges	Superior penetration with less ripping and less wear on your undercarriage
DH-3 steel end bits and intermediate cutting edges	Increased wear life and breakage resistance with no mid-life flip for less downtime and operating costs
On-plane cutting system	Capable of finish grading

FIELD-VALIDATED OPERATOR FEEDBACK:*

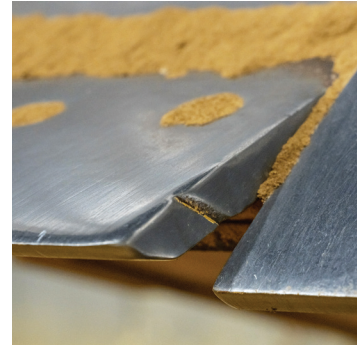
Blade loads more easily
Edges get underneath rocks instead of skating over the top
Improved penetration results in increased control with blade steering
Material rolls easily into the center of the blade
Less ripping needed



*Compared to legacy cutting edges



CAT® GET FIRSTCUT™ CUTTING EDGE SYSTEM



WORLD-CLASS SUPPORT IS A PHONE CALL AWAY

You'll find parts and service from your local Cat dealer whenever and wherever you need them. Our global network of highly trained experts keeps your fleet up and running to maximize your equipment investment and keep your jobs moving.



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