

30% OFF* CAT® GRADER CUTTING EDGES



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*Offer expires March 31, 2026. Additional terms and restrictions may apply.



FLAT AND CURVED CUTTING EDGES FOR THE **TOUGHEST** ENVIRONMENTS

Caterpillar offers a wide range of cutting edges for motor graders. Each provides certain benefits when used in the appropriate application. Using the right edge is critical for enhancing production and keeping total costs to a minimum. The three factors to consider in choosing a cutting edge are shape, width, and thickness.

There are two basic edge shapes – flat and curved – with serrated edges available in both configurations Cat offers two types of grader edges and three edge thicknesses for the 16M and 24M motor graders.

- **Super durability, More Options**

Cat DH-2 through-hardened steel edges are available in a variety of shapes and thicknesses to fit every application.

- **Maximum Penetration, Minimum Waste**

Cat cutting bit systems are designed to help increase penetration and extend wear life.

- **Extended Life Edge**

Maximize your edge life with tungsten carbide edges.

Edge width translates into wear material, so a wider edge usually delivers longer life. Edge thickness is determined by penetration requirements: harder-to-penetrate materials call for the use of a thinner edge, but a thicker edge can be used for easier-to-penetrate materials to extend wear life.