

Grader Blades Cutting Edges

Grader blades and cutting edges are designed for motor graders. They are manufactured from high carbon steel or heat-treated boron steel.



Product Overview



Detailed view of the curved grader blade profile designed for optimal earthmoving performance.

High-Performance Grader Blade
This curved grader blade is engineered for demanding earthmoving and road maintenance applications. Crafted from high-quality heat-treated boron steel, it offers superior durability and resistance to wear. Designed for precision, this component ensures consistent performance and reliability in heavy-duty grading tasks.

Technical Specifications

Part Number	4T3007 (5J6970)
Material	High Carbon Steel, Heat Treated Boron Steel (30MnB)

Dimensions & Weight

Weight	51.7 kg
Width	203 mm
Thickness	19 mm
Length	1828 mm

Installation Details

Bolt Type	5/8" plow bolt
Bolt Quantity	13

Compatibility

Applied Machine	Motor grader
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