

# Dozer End Bit 9W9193 for Caterpillar Bulldozers

This dozer end bit is a replacement part for Caterpillar bulldozers, specifically the 9W9193 model. It provides a high-quality cutting edge for earthmoving applications.



## Product Overview

### High-Performance Dozer End Bit

This high-carbon (HC) dozer end bit is engineered as a robust replacement part for heavy-duty bulldozers. Manufactured from heat-treated Boron steel (30MnB), it offers exceptional durability and wear resistance in demanding ground-engaging applications. Designed for precise fitment, this component ensures optimal cutting and grading efficiency for construction and earthmoving projects.

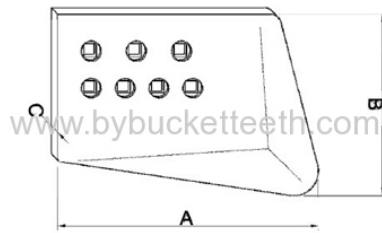
## Technical Specifications



Precision-cast high-carbon steel end bit designed for durability in heavy construction environments.

Part Number	9W9193
Material	Heat treated Boron steel (30MnB)
Hardness	HB400-450

## Dimensions & Weight



Dimensional diagram showing length, width, and thickness measurements for the end bit.

### Physical Dimensions

Measurement	Value	Unit
Length (A)	701	mm
Width (B)	330	mm
Thickness (C)	50	mm

Weight	86.9 Kg
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### Installation Details

Bolt Type	1" plow bolt
Bolt Quantity	7

### Compatibility

Compatible Models	9SU
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