

# Mulcher Teeth for Vegetation Management

Fixed teeth designed for use in forestry mulchers. Engineered for demanding forestry and agricultural applications to provide superior cutting and grinding.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Vegetation Management

These mulcher teeth are engineered for superior cutting and grinding efficiency in demanding forestry and agricultural applications. Constructed from high-strength AISI4142 steel with a tungsten carbide tip, they offer exceptional durability and wear resistance. Designed to withstand harsh environments, these components ensure optimal performance and longevity for your land clearing and biomass shredding equipment.

## Technical Specifications

Weight	3 KG
Hardness	HRC38~42
Body Material	AISI4142
Tip Material	Tungsten Carbide

## Compatibility & Variants

### Compatible Teeth Series

- TYPE A
- TYPE A/SR
- TYPE A/H
- TYPE A/3
- TYPE A/3/HD
- TYPE MH/LO
- TYPE MH/RO
- TYPE MH/LH
- TYPE MH/RH
- TYPE F
- TYPE B
- TYPE B/SR
- TYPE G
- TYPE C
- TYPE C/SS
- TYPE C/SD
- TYPE STCL
- TYPE STC
- TYPE STC/SD
- TYPE STC/FP
- TYPE D
- BLADE E
- TYPE FMM
- TYPE FML
- TYPE PMM
- TYPE PML
- TYPE R
- TYPE Y

## Quality Standards

### Certifications

ISO 9001:2008

### Industry Experience

**1999**

Established Since