

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