

Lawn Scarifier Blade for Thatch Removal

This scarifier blade is designed for gardening tools, specifically lawn scarifiers, to remove thatch and moss. The blade is constructed from hardened steel and features tines optimized for efficient scarifying action, promoting healthy grass growth.



Product Overview

Professional Lawn Scarification

This high-performance scarifier blade is specifically engineered for professional lawn maintenance in environments such as golf courses and greens. Its design facilitates efficient combing of grass to remove thatch and moss, promoting healthier turf growth. Built from hardened 65Mn steel, the blade ensures long-term durability and effective soil-to-surface interaction.

Technical Specifications

Hardness

47 HRC

Hardness (Avg)

Material

65Mn

Compatibility

Compatible Models

TORO 4000, TORO 4500

Usage

Ideal Applications

- Golf Course Maintenance
- Professional Greens Care
- Thatch Removal
- Moss Removal