

Brushcutter Gear Head Assembly

This gear head assembly transfers the rotation of the shaft to the cutting tool. It is designed with a Gleason cutting design for efficient operation in semi-professional trimmers and brushcutters.



Product Overview

Professional Gear Head Assembly

This precision-engineered gear head assembly is designed for semi-professional trimmers and brushcutters. It ensures optimal power transfer and rotation ratios between the shaft and the cutting tool, whether using line or metal blades. Built with high-strength materials and tight tolerances, this component is engineered for durability and reliable performance in demanding operating environments.

Technical Specifications

Tolerance Grade

H6

Gear Module

1.2 to 1.45

Materials & Construction

Pinion Material

16 Mn Cr 5

Key Components

Pinion, Bearings, Fasteners

Compatibility

Application

- Trimmers
- Brushcutters

Usage Level

Semi-professional