

Precision Transmission Gear with 37/20 Teeth Configuration

This precision-engineered transmission gear is designed for robust performance in mechanical power transmission applications. It features a 37-tooth outer gear and a 20-tooth inner gear with a module of M-3.



Product Overview

Precision Transmission Gear

This precision-engineered transmission gear is designed for robust performance in demanding mechanical power transmission applications. Featuring a dual-gear configuration, it combines durability with precise specifications to ensure seamless operation. Its engineered design makes it an ideal choice for professional-grade industrial equipment and machinery.

Technical Specifications

Teeth Count

37 teeth
Outer Gear

20 teeth
Inner Gear

Gear Module

M-3

Physical Dimensions

Outer Diameter

97 mm

Inner Diameter

61.5 mm

Net Weight

0.56 kg

Manufacturing Details

Material and ID Indicators

AL, Z-37, 2420, RME, SMAP