

Precision Transmission Gear with Multiple Tooth Counts

Precision-engineered for optimal performance and durability, this transmission gear is designed for various machinery and industrial applications. It features specific dimensions, including diameters of $\text{\O}31.2$ and $\text{\O}25$, with tooth counts of 26 and 25.



Product Overview

Precision Transmission Gear

This high-quality transmission gear is engineered for optimal performance and long-term durability in industrial machinery. With specialized tooth counts and precise diameter specifications, it ensures reliable power transmission for your equipment needs. The component is identified by model SM-651 and is designed to meet rigorous standards for precision applications.

Technical Specifications

Tooth Counts (Z)

- 25
- 26

Diameter Measurements

Parameter	Value
Diameter 1	$\text{\O}25$
Diameter 2	$\text{\O}31.2$
Diameter 3	$\text{\O}41$
Diameter 4	$\text{\O}41.5$

Model Identifier: SM-651

Module: G 1.04