

Internal Tooth Lock Washer

Internal tooth lock washers offer a secure locking action by embedding their teeth into the bearing surface. These washers prevent loosening due to vibration and torque in various applications.



Product Overview

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Internal tooth lock washers are engineered to provide superior fastening security by embedding their teeth into the bearing surface. This design actively prevents loosening caused by vibration, torque, and movement. They are an essential component for maintaining structural integrity in demanding machinery, automotive assemblies, and electrical equipment.

Technical Specifications

Common Applications

- Machinery assembly
- Automotive components
- Electrical equipment
- Vibration-prone fastening points

Locking Mechanism	Internal tooth engagement
Material Options	Spring Steel, Stainless Steel

Performance Features

Key Benefits

Vibration Resistance • Torque Retention • Secure Fastening