

# Twist type anchor

Anchor ▶▶

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## Product Information

The twist anchor is a special type of anchor, which is usually used in underground engineering, tunnel support and geotechnical engineering.

## Product Introduction

1. The twist anchor is a special type of anchor rod, which is commonly used in underground engineering, tunnel support and geotechnical engineering. Its name comes from its unique appearance, which resembles a spiral twist.
2. The main components of the twist anchor include the anchor body and a series of spiral threads, which are tightly wound around the anchor. This design can increase the contact area between the anchor and the surrounding soil or rock, improve the friction between the anchor and the formation, and thus enhance its stability and tensile strength.
3. Twist anchor rods are usually installed underground by drilling and then fixed in the desired position using appropriate equipment. They play an important supporting and reinforcing role in underground engineering and can be used to reinforce soil, rock or concrete structures to increase their stability and safety.
4. This type of anchor rod is widely used in underground engineering, especially for complex geological conditions and engineering projects that require high stability. Its unique design and performance make it one of the important engineering materials in the field of underground support.