

Right-hand threaded steel anchor

Anchor ▶▶

XST 鑫昇泰
XINSHENGTAI



Product Information

Right-hand thread steel anchor is a special type of anchor used in fields such as geological engineering, tunnel support, geotechnical engineering and building structure reinforcement. Compared with left-hand thread, right-hand thread rotates clockwise.

Product Introduction

The layout of right-handed threaded steel anchor rods usually includes rod body, anchor plate, spherical washer, conflict washer, nut and other components. These components can provide additional support and stability in underground projects through reasonable layout and use methods, thereby enhancing the safety of structures.

Product Introduction-Instructions

1. Determine the layout and location of the anchor rod according to the design requirements.
2. Use a drill to drill holes at the required locations.
3. Clean the rock cuttings in the hole to ensure that the hole is clean.
4. Send the anchoring agent to the bottom of the hole and hold the opening with a right-handed threaded steel anchor rod to mix. After mixing, wait for the anchoring agent to solidify.
5. After the curing time is over, install the anchor plate, spherical washer, conflict washer, and tighten the nut with a special wrench to ensure the stability of the anchor rod.