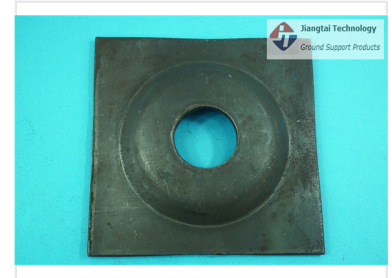


Self-Drilling Anchor Bolt Plate for Mine Roof Support

Self-drilling anchor bolt combines drilling, grouting, and anchoring. It ensures anchoring in complex ground conditions for safe, reliable, and efficient mining operations.



Product Overview

High-Performance Mine Roof Support

These bearing plates are engineered from forged steel to provide critical support in underground mining operations. Featuring a center hole design, they allow for seven degrees of articulation in all directions, ensuring effective load distribution. Each component is rigorously tested to meet high safety standards for roof stabilization.

Technical Specifications

Material Grade	Q235
Articulation Capability	7 degrees

Dimensions and Load Capacity

Anchor Plate Dimensions

Type	Size (mm)	Thickness (mm)	Hole Diameter (mm)	Weight (kg/pcs)
R25N	150*150	8	30	1.4
R32L	200*200	10	35	3.2
R32N	200*200	10	35	3.2
R32S	200*200	12	35	3.5
R38N/21	200*200	12	41	3.7
R38N/19	200*200	12	41	3.7
R51L	200*200	30	60	9.1
R51N	250*250	40	60	18.9
T76N	250*250	40	80	19.6
T76S	250*250	40	80	19.6