

WE REINFORCE THE MINES®

RESIN ANCHORED ROCK BOLT ASSEMBLIES

RSC Ekusasa Mining is the Original Equipment Manufacturer (OEM) and supplier of Resin Anchored Rock Bolt Assemblies to the mining industry in Africa

Description

Rock Bolt assemblies for resin anchoring (chemical anchoring) comprise the stud, nut, bearing plate washer and a selection of accessories and modifications which can be configured to suit particular installation and rock support requirements. Rock bolt assemblies are packaged as complete, ready-to-install units.

Advantages of the product

- Provides stiff support.
- Ensure a cost effective support system.
- Improved anchorage in friable ground.
- Unique ribbed design provides for effective mixing and anchorage.

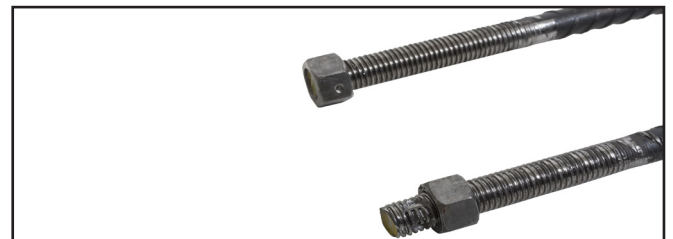
Dimensional Specifications

Type	Diameter (mm)	Length (m)	Thread	Thread Length (mm)
Step Bar®	16	0.5 - 3	18mm DIN 405	110
Step Bar®	18	0.5 - 3	20mm DIN 405	110
Step Bar®	20	0.5 - 3	22mm DIN405	110
Rebar	25	0.5 - 3	M24 Metric	110

General Disclaimer

The information contained within this document is correct at the time of publishing and every attempt is made to ensure its accuracy. The information contained within is subject to change without notice. All information should be viewed as guidelines and are for information purposes only.

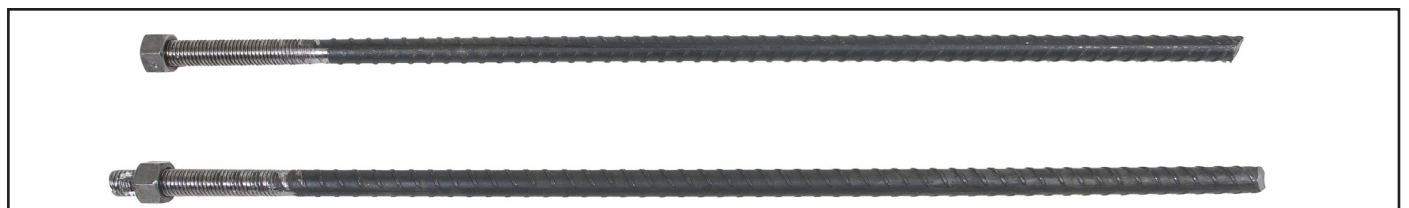
RSC Ekusasa Mining Joint Venture (Pty) Ltd is not responsible to ensure the correct use, application or installation of this product. All intellectual property is owned by RSC Ekusasa Mining Joint Venture (Pty) Ltd and any unauthorised use thereof will be viewed as an infringement on their rights.



Alternative Spinning Mechanisms Shear-Pin Nut (top), Nibbed Bar (below)



Resin Bolt Equipped with Shear-Pin Nut, optional Load Indicator and Spherical Seat



RSC Ekusasa Mining is ISO 9001:2015, ISO 14001:2015 and ISO 45001:2018 accredited and has a certified Integrated Management System in place.