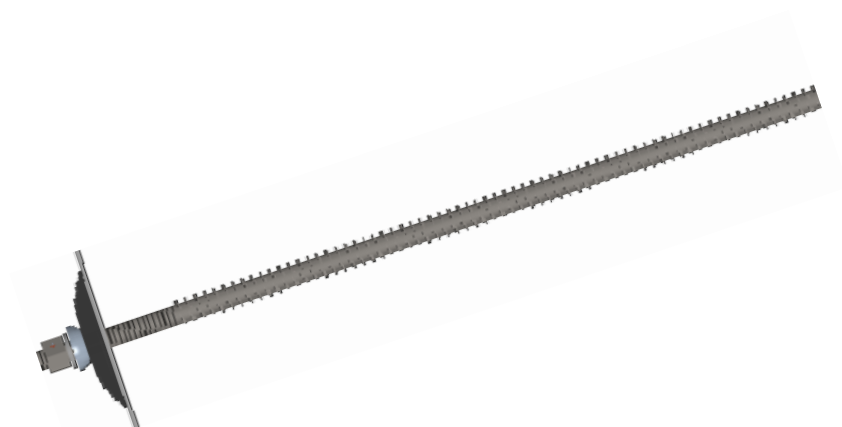


DYWIDAG Coal Bolt



KEY FEATURES

- Efficient method of reinforcing coal mine strata.
- Available in a range of lengths to suit various strata support requirements.
- Available in a wide range of break-out nuts for use with spin and hold or spin to stall applications.
- Available in either X Grade or S Grade
- Individual batch numbers on each bolt.

DYWIDAG Coal Bolts are designed for reinforcing coal strata to maintain safe and stable roadways.

DYWIDAG Coal Bolts have been developed to provide rib effective support to the roof and ribs of coal mines. Designed with a herringbone ribbed profile to enable efficient reinforcement of strata and easy installation with DYWI-Loc resin cartridges. DWYIDAG Coal Bolts are manufactured from BOS steel and designed for use in 27 mm to 29 mm diameter holes.

Packaging

DYWIDAG Coal Bolts are typically packaged in bundles of 50, with the option to plastic wrap and strap the head of the bolt for additional protection from the elements.

Technical Data	Result
Tensile Strength (typical)	930 MPa
Yield Strength (typical)	700 MPa
Core Diameter	21.7 mm
Elongation	18 %
Charpy (typical)	20

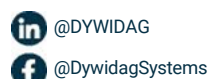


GET IN TOUCH CALL US

DYWIDAG-Systems Int. Pty. Ltd
17 Nelson Road
Cardiff, NSW 2285 Australia

+ 61 (2) 4081 5500
EMAIL US
sales.au@dywidag.com

FOLLOW US



dywidag.com