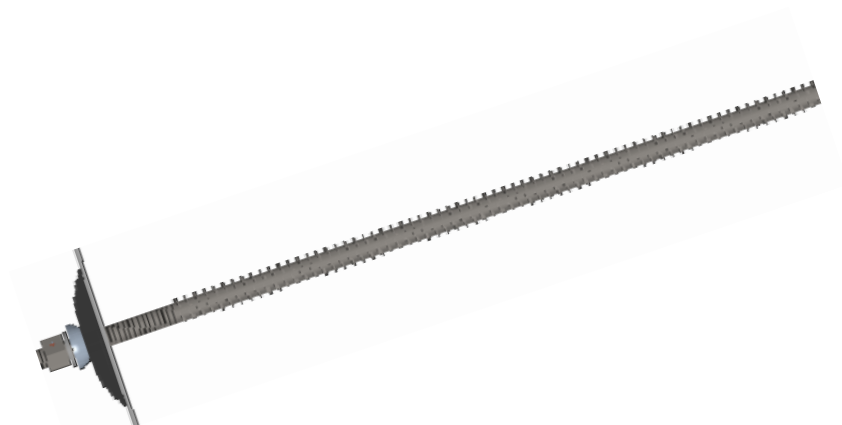


DYWIDAG 25 Resin Bolt



KEY FEATURES

- Efficient method of reinforcing the rock mass.
- Available in a range of lengths to suit various strata support requirements.
- Available with a de-bonding sleeve for converging ground conditions.
- Individual batch numbers on each bolt.

DYWIDAG Resin Bolts are designed for reinforcing strata to maintain safe and stable headings.

DYWIDAG 25 Resin Bolts have been developed to provide effective support to the rock mass of underground mines. Designed with a ribbed profile to enable efficient reinforcement of strata and easy installation with DYWI-Loc resin cartridges. DWYIDAG 25 Resin Bolts are designed for use in 35 mm diameter holes with a paddle mixing system. Also available with a de-bonding sleeve for converging ground conditions.

Packaging

DYWIDAG 25 Resin Bolts are packaged in bundles of 100 and are available as either black or galvanised.

Property	25mm Resin Bolt	
	Minimum	Typical
Breaking Load (kN)	300	350
Yield Load (kN)	220	250
Core Diameter (mm)	25 – 25.3	
Major Diameter (mm)	27.3	
Mass/Metre (kg/m)	3.9	
Elongation (%)	20	

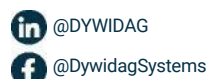


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