

DYWIDAG Cable Bolt

KEY FEATURES

- Manufactured from stress-relieved, low relaxation, high strength steel wire
- Available as either pre-cut or on reels for mechanized cable installation
- Available in different configurations to meet different geotechnical requirements
- Typically supplied as a bulbed cable to maximise bond strength
- Suitable for use with a variety of grouts
- Pre-cut cables can be supplied as single strand, twin strand or triple strand configurations



DYWIDAG Cable Bolts are used for ground stabilisation and reinforcement in mines.

DYWIDAG Cable bolts are manufactured from stress relieved, low relaxation, high tensile wire. Cable bolts are an efficient method of achieving deep, high-capacity ground support at an economical price.

Multiple configurations are available to suit individual site ground conditions and equipment requirements. Cable bolts are supplied in reels for mechanized installation or pre-cut for hand installations and are available as either bulbed or un-bulbed. Additional cable sizes are available on request.

Property	15.2 mm Cable		17.8 mm Cable		21.8 mm Cable	
	Minimum	Typical	Minimum	Typical	Minimum	Typical
Breaking Load (kN)	260	270	350	360	560	585
Yield Load (kN)	210	260	300	310	520	540
Elongation (%)	3.5	5	3.5	5	3.5	5
Nominal Cross Sectional Area (mm ²)	143		190		313	
Mass/Metre (kg/m)	1.13		1.57		2.50	
Minimum Reel Length (m)	500		400		N / A	

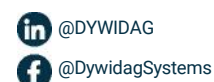


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