# Cable Bolt Plain Bulk Pack

Rock Bolts - Cable 15.2mm

**CABOLTP** 

Product – Ø15.2 Plain Cable Pack

## **Physical Properties**

	Minimum	Typical
Yield Load at 0.2% Elongation	222kN	250kN
Tensile Strength	261kN	270kN
Elongation on 600mm Gauge Length	3.5%	5.6%
Barrel and Wedge Tensile Load (Linear)		245kN
Mass per Metre	1.13kg	
Nominal Cross sectional Area	143mm²	
Nominal Strand Diameter	Ø15.2mm	

### **Key Features**

- Plain cable bolds are manufactured from stress relieved, low relaxation, high strength 15.2mm diameter 7 wire steel strand and are commonly used as long tendons in strata reinforcement.
- Bulk cable bolts are supplied to 320m to 1300m to customers' requirements and coiled to suit various cassette and drum arrangements.
- Can be used with Cementitious grouts as well as resin anchors when early support is required.
- Surface confinement is usually provided by flat or domed plates and barrel and wedge anchors. For accessories refer
  to appropriate pages for slotted or multiple hole plates, barrel and wedge anchors, cable bolt spacers, grout and
  breather tubes.

## Standard Length & Packaging

- Standard bulk lengths range from 500m to 1300m in coils.
- Specialised requirements are available by negotiation.

#### **Notes**

- When installing cable onto cable bolting machine cassettes, the bolting machine manufacturer's guidelines must be followed.
- Only DSI Underground rock bolt components should be used to enable the optimum performance of the bolt system to be obtained.
- DSI Underground is Quality Assured to ISO 9001:2015



Coiled packaging example.

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Typically used products with these items are:

	Products		
Product Group	Tensioner	Plate	Barrel and Wedge
Product Imagery		• 3	
Product Code Prefix	TEN	FCB	BLW

### Phone APP

 Want to know more; our full product range, knowledge centre, and other details are available via the App; available on iOS and Android devices by searching "DSI Underground".







iOS

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