

CBM Submersible Pump Cable

Construction:

Annealed bare stranded copper conductors insulated with PVC and run parallel with a black PVC jacket to form a 75°C 600 Volt Multi-Conductor Submersible Pump Cable. The inner conductors are totally encapsulated by the jacket to prevent migration in a coal bed methane application.

UL Listed per UL 83 Type THW as Deep Well Submersible Pump Cable.

Gauge	Stranding	Insulation Diameter / Thickness	Jacket Thickness	Nom. OD Min. X Maj.	Std Package	Shipping Weight ~LB/1000'
10/3 with #10 GND	19/.0234"	TBD	TBD	TBD	TBD	TBD
8/3 with #10 GND	8 19/.0295" 10 19/.0234"	0.269" / 0.060"	0.055"	0.430" X 1.400"	4,000	489
6/3 with #8 GND	6 19/.0372" 8 19/.0295"	0.312" / 0.060"	0.055"	0.455" X 1.515"	3,200	582
4/3 with #8 GND	4 19/.0469" 8 19/.0295"	0.361" / 0.060"	0.055"	0.471" X 1.684"	2,500	816

- Resistant to acid, abrasion, alkalis, flame, gas, and oil.
- Cable footage is sequentially marked.
- All-wood reels reinforced with steel arbor hole.

MADE IN THE USA

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Specifications contained herein reflect current data and are subject to change.

Values are nominal and or approximate.

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