## TWISTED PVC SUBMERSIBLE PUMP CABLE





### **FEATURES**

- Operating temperature range -40° C to 75° C
- Resistant to acid, abrasion, alkalis, flame, gas, and oil
- Water and sunlight resistant
- Special packaging is available upon request

## APPLICATIONS

 For wiring within the casing of deep well submersible water pumps

#### CONSTRUCTION

Annealed bare solid or stranded copper conductors insulated with PVC and twisted to form a 75°C 600 Volt Multi-Conductor Submersible Pump Cable. UL Listed per UL 83 Type THW as Deep Well Submersible Pump Cable.

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GAUGE	GE STRANDING		INSULATION THICKNESS		TWISTED NOMINAL O.D.		SHIPPING WEIGHT ~LBS/	PART NUMBER
		in	mm	in	mm		1000 FT.	
14/2 with GND	Solid/.0641"	0.045	1.143	0.339	8.611	500 or 1000	67	440011.XX.999
14/3 with GND	Solid/.0641"	0.045	1.143	0.380	9.652	500 or 1000	89	440012.XX.999
12/2 with GND	Solid/.0808"	0.045	1.143	0.369	9.373	500 or 1000	94	440013.XX.999
12/3 with GND	Solid/.0808"	0.045	1.143	0.414	10.516	500 or 1000	125	440014.XX.999
10/2 with GND	Solid/.1019"	0.045	1.143	0.421	10.693	500 or 1000	136	440015.XX.999
10/3 with GND	Solid/.1019"	0.045	1.143	0.472	11.989	500 or 1000	182	440016.XX.999
8/2 with #10 GND	19/.0295" – solid (.1019")	0.060	1.524	0.538	13.665	500 or 1000	197	440017.XX.999
8/3 with #10 GND	19/.0295" – solid (.1019")	0.060	1.524	0.608	15.443	500 or 1000	273	440018.XX.999
6/3 with #8 GND	19/.0372" – 19/.0295"	0.060	1.524	0.728	18.491	500 or 1000	413	440019.XX.999
4/3 with #8 GND	19/.0469" – 19/.0295"	0.060	1.524	0.819	20.803	500 or 1000	584	440020.XX.999

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