

PUMP CABLE

DESIGNED FOR POWERING SUBMERSIBLE WATER PUMPS

- High grade PVC or TPE constructions
- UL rated for superior quality
- Annealed bare solid or stranded copper conductors
- Special packaging available upon request
- Sequential footage markings



1/0 & 2/0 HEAVY-DUTY

- Parallel PVC insulation with PVC black jacket and sequential markings
- Annealed bare stranded copper conductor
- UL 83 Type THW; deep well submersible pump cable
- Operating Temperature -40°C to 75°C; 600 Volts
- Resistant to acid, abrasion, alkalis, flame, gas, oil, water and sunlight
- Cut to length available upon request



HEAVY-DUTY

- Parallel PVC insulation with PVC black jacket and sequential markings
- Annealed bare stranded copper conductor
- UL 83 Type THW; deep well submersible pump cable
- Operating Temperature -40°C to 75°C; 600 Volts
- Resistant to acid, abrasion, alkalis, flame, gas, oil, water and sunlight



FLAT YELLOW

- Parallel PVC insulation with PVC yellow jacket and sequential markings
- Annealed bare stranded copper conductor
- UL 83 Type THW; deep well submersible pump cable
- Operating Temperature -40°C to 75°C; 600 Volts
- Resistant to acid, abrasion, alkalis, flame, gas, oil and water



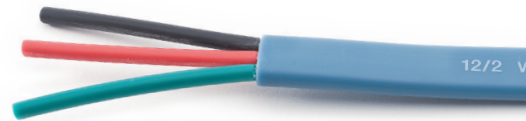
TWISTED

- Twisted construction with PVC insulation
- Annealed bare solid copper conductor
- UL 83 Type THW; deep well submersible pump cable
- Operating Temperature -40°C to 75°C; 600 Volts
- Resistant to acid, abrasion, alkalis, flame, gas, oil and water



ICE BLUE

- Parallel TPE insulation with blue jacket and sequential markings
- Annealed bare stranded copper conductor
- UL Listed as deep well submersible pump cable
- Operating Temperature -65°C to 90°C dry / 75°C wet; 600 Volts
- Resistant to acid, abrasion, alkalis, flame, gas, oil and water



MULTI CONDUCTOR UNDERGROUND FEEDER (UF-B)

- PVC Insulation with gray jacket suited for direct burial
- Annealed bare copper conductor
- UL 493
- Operating Temperature -25°C to 90°C; 600 Volts
- Resistant to water and sunlight

