

Electrical Accessories

- REPLACEMENT MOTOR LEADS • CABLE ACCESSORIES
- LIGHTNING PROTECTION DEVICES • BULK CABLE • PACKAGED CABLE

Residential Water Systems

FEATURES

Motor Leads: 4" and 6" Goulds Water Technology Motor Leads

Cable Accessories: Heat Shrink Kits

Packaged Cable for 4" Goulds Water Technology Motors

- No splice required, connector threads into motor
- 2- and 3-wire with ground
- Lengths from 50' to 150'
- Twisted design stranded wire

4" GOULDS WATER TECHNOLOGY MOTOR LEADS

Order No.	Description
AW348C	3-wire 48" with ground and (2) screws
AW3100C	3-wire 100" with ground and (2) screws
AW248C	2-wire 48" with ground and (2) screws
AW2100C	2-wire 100" with ground and (2) screws

6" GOULDS WATER TECHNOLOGY MOTOR LEADS

Order No.	Description	Used On
CPML-10	150", 10 / 4	30 and 50 HP, 3Ø
CPML-8	150", 8 / 4	Optional for 30-50 HP, 3Ø

Packaged Cable for 4" Submersible Motors FOR GOULDS WATER TECHNOLOGY 4" MOTORS

Length in Feet	3-wire Order No.	2-wire Order No.
50	ACPC3050	ACPC2050
100	ACPC3100	ACPC2100
150	ACPC3150	ACPC2150

- AWG 12, stranded copper, twisted design with ground
- XLPE - suitable for potable water
- No underwater splice required
- Goulds Water Technology motor connector attached



HEAT SHRINK TYPE WIRE SPLICE KITS

Order No.	Shrink Tubes	Butt Connectors	Use on
AW25-3	4	(4) # 8	#8 - #12 Wire
AW25-4	4	(4) # 10 - #12	#10 - #14 Wire
AW25-5	3	(3) #10 - #12	#10 - #14 Wire
AW25-6	3 Large & 3 Small	None	#6 - #14

Use for making waterproof connections on submersible cable. Mandatory for use on underwater splices where variable speed drives are used.

Bulk Cable with Ground

AWP15

- Reel lengths 500' or 1000', 2 or 3 wire with ground
- UL listed, NEC standard
- PVC insulated, 600 V, 60°C
- Twisted design
- Solid copper conductor size 14AWG

BULK CABLE

PVC insulation with ground

Order No.	Size No.	Length
AWP15 145	14 3-wire	500 ft.
AWP15 141		1000 ft.
AWP152 145	14 2-wire	500 ft.
AWP152 141		1000 ft.

Sold only in reels

Single Phase Surge Protector

PART NO. AW25-1

- Type 1 rated device
- Flexibility to be used with or without an Overcurrent Protection Device
- Surge suppression for equipment from severe transient activity
- NEMA Type 4X rating suitable for installing indoors, outdoors, or in other harsh environments
- US and Canadian UL Listed
- Complies with requirements of CSA 233.1-8 and CSA C22.2
- LED indicates operational status
- Short circuit current rating: 25 kA



xylem
Let's Solve Water

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