

# ELECTRICAL COMPONENTS

## Legacy 500 Flow Switch

Legacy

Vertical mounting or versatile mounting.



- Viton seals
- For solenoid control only
- 1-8 GPM
- 4350 PSI
- 3/8" FPT Inlet / Outlet
- 190°F
- 1 Amp switch
- 2 Wire Reed
- Heavy-duty machine brass internals
- 63" Wire length

Part No.	Original No.	Description
8.712-244.0	410305A	Vertical Mount Only
8.712-247.0	410308A	Mount in Any Position (Gray)
9.803-266.0	109672	Reed Switch Only (2 wire)

## Legacy Flow Switch

Legacy

Allows for mounting versatility.



- 4050 PSI
- 3500 rated pressure
- Horizontal or vertical mount
- Forged brass body
- 48" Wire length
- 2 Wire Reed
- 3/8" MPT inlet/outlet
- 8 GPM
- 190°F
- One Amp switch
- Solenoid control

Part No.	Original No.	Description
8.712-246.0	410307P	Flow Switch
9.803-266.0	109672	Reed Switch Only

## Flow Switch

SUTTNER



- Brass body
- 8 GPM
- 3600 PSI
- 3 Amp reed switch
- 180°F
- 3/8" inlet/outlet ports

Part No.	Original No.	Description
8.712-243.0	410305	ST-5 – Vertical Mount Only (48" wire length)
8.712-245.0	410306	ST-6 – Horizontal or Vertical Mount (47" wire length)
9.803-266.0	109672	Reed Switch (AP) (2 wire)
8.704-122.0	109675	ST-5 – Reed Switch
8.704-121.0	109673	ST-6 – Reed Switch

## Phoenix Flow Switch w/ Pilot



- .75-16.0 GPM
- 4000 PSI
- 165°F
- 3 Amp-250 Volts
- 96" Reed Cord
- Includes 8mm Pilot
- 3/8" F inlet/outlet
- 2.5 lbs
- Mounting Hole

Part No.	Original No.	Description
8.712-252.0	410320	Switch with Pilot
8.712-253.0	410322	Reed Switch

## 7300 PSI SS Flow Switch

SUTTNER



- 7300 PSI
- Stainless Steel
- 300°F
- 3/8" inlet/outlet
- 47" wire length
- 1 - 8 GPM

Part No.	Original No.	Description
8.723-665.0	87236650	ST-505 Flow Switch

## VAC Switch - Burner Control

Normally open (NO) switch closes when pump vacuum begins drawing water and opens when vacuum is broken due to pump shut down or empty water tank.



- 1/4 FPT connect
- Heavy-duty 16 Amp contacts
- 140°F max water temperature

Part No.	Original No.	Description
8.712-391.0	413031	1.5" (HG) Vac Switch
8.712-392.0	413032	2.5" (HG) Vac Switch
8.712-393.0	413034	4.5" (HG) Vac Switch

## Pressure Switch

Operation without opening switch case – Blue = Common  
CONNECT: Red/Blue = N/C, Blue/Brown = N/O



- 200°F
- Stainless steel plunger
- 3600 PSI
- 1/4" MPT nipple
- 15 Amp – 115 or 230V AC
- 3-wire – Internally wired for either N/O or N/C
- 42" wire length

Part No.	Original No.	Description
8.712-261.0	411060	Pressure Switch (Switches@360 PSI)
8.712-262.0	411060-40	Pressure Switch (Switches@580 PSI)
8.701-311.0	082022	Micro Switch (10 Amp 28VDC)
8.701-312.0	082023	Micro Switch (15 Amp 115/230VAC)

NOTE: 10 AMP 28 VDC Micro Switch available. Excellent for use on 12 VDC Hot Pressure Washers.

## Compact Pressure Switch

Three Amp rating provides the switching power to control fuel solenoids just like the large switches. Body measures 1" x 1-1/4" x 2" (Not including wire or connector)



- 3600 PSI max rating
- 580 PSI switch pressure
- 200°F
- 1/4" brass MPT connect SS plunger
- 3 Amp switch rating –
- 250V
- 48" – 3-wire cable for use in either NC or NO application: Blue = Common Brown = NO; Red = NC

Part No.	Original No.	Description
8.712-260.0	411050	Compact Pressure Switch

## Black Pressure Switch



- Brass stem and stainless steel nipple
- 3600 PSI
- 580 PSI switching pressure
- 45" wire length
- 195°F
- 1/4" male inlet
- 15 Amp
- Weight: 8 oz
- 250 volts



Part No.	Original No.	Description
9.802-458.0	6-021720	Black Pressure Switch

## Red Pressure Switch



- All stainless steel construction
- 5800 PSI
- 640 PSI switching pressure
- 44" Wire length
- 195°F
- 3/8" male inlet
- 15 Amp
- Weight: 10 oz
- 250 volts



Part No.	Original No.	Description
8.712-267.0	411065	Red Pressure Switch
8.704-572.0	111459	Heavy-duty Micro Switch

## Toggle / Push Button Switch



- 7/16" mounting bushing
- 1/2" diameter mounting hole required
- Mounting hardware included

Part No.	Original No.	Description	HP*	Connects
8.712-319.0	411605*	SPST, 20A/110V	1.0	m/spade
8.712-320.0	411607	DPST, 20A/110V		m/spade
8.709-705.0	337206*	DPST, 20A/125V	1.5	screw
8.709-704.0	337205*	DPST, 20A/250V	2.0	screw
8.709-054.0	285140*	SPST, 20A/120V	3/4	m/spade
8.709-065.0	285189*	DPST, 20A/120V	3/4	screw
8.709-706.0	337207	Switch Guard		

### Push Button Switches

8.709-053.0	285139	SPST, 5A/120V Push on/ push off		screw
8.709-064.0	285187	SPST, 15A/120V Push and hold on/ release off		screw

\*Motor rated

## Accura High Limit Switch



411264

- Operates as safety device to shut off burner to prevent machine (water) overheating flashing to steam
- Does not turn back on until water has cooled 50° - 70°F
- Normally used with other adjustable or fixed range thermostat which regulates water temperature
- 15 Amp @110V/10 Amp @ 220V
- Heavy-duty brass housing (7000 PSI collapse rating)
- UL - CSA rated, bimetal switch components
- 1/4 male spade lug terminals
- 1/2" MPT external thread connects for attaching conduit or PVC wire connectors

Part No.	Original No.	Probe MPT	Temperature
8.712-300.0	411250	3/8"	110°F
8.712-301.0	411254	3/8"	120°F
8.712-302.0	411256	3/8"	140°F
8.712-304.0	411262	3/8"	170°F
8.712-306.0	411266	3/8"	180°F
8.712-309.0	411272	3/8"	210°F
8.712-311.0	411276	3/8"	230°F
8.712-305.0	411264	1/2"	180°F
8.712-307.0	411268	1/2"	200°F
8.712-308.0	411270	1/2"	210°F
8.712-298.0	411232	1/2"	230°F
8.712-313.0	411278	1/2"	250°F
8.712-316.0	411332	1/2"	330°F
8.705-351.0	141538	1/2"	PVC Coupler

## Accura High Limit Switch w/ Wire Lead



- Operates as safety device to shut off burner to prevent machine (water) overheating flashing to steam
- Does not turn back on until water has cooled 50° - 70°F
- Normally used with other adjustable or fixed range thermostat which regulates water temperature
- 15 Amp @110V/10 Amp @ 220V
- Heavy-duty brass housing (7000 PSI collapse rating)
- UL - CSA rated, bimetal switch components
- 1/4 male spade lug terminals
- 1/2" MPT external thread connects for attaching conduit or PVC wire connectors

Part No.	Original No.	Probe MPT	Wire Lead	Temperature
8.712-310.0	411274	1/2"	36" (two wire)	210°F
8.712-297.0	411231	1/2"	42"	230°F
8.712-299.0	411233	1/2"	80"	230°F
8.712-315.0	411331	1/2"	80"	330°F

# ELECTRICAL COMPONENTS

## Magnetic Motor Starters

For pressure washer and carwash applications.



Contactor



Overload



Coil

- 24VAC Control
- 1Ø - 240V, 3Ø - 240V or 480V Contactor
- Componentized for flexibility
- Thermal overloads adjustable within range shown
- Electrical life: 1,000,000+ cycles
- Mechanical life: 20,000,000+ cycles
- Contacts: 90% silver, 10% cad-oxide

Type	24V Coil Part No.	24V Coil Orig. No.	120V Coil Part No.	120V Coil Orig. No.	220V Coil Part No.	220V Coil Orig. No.	FL Amp	220V 1Ø HP	220V 3Ø HP	440V 3Ø HP
<b>Contactors</b>										
									<b>UL Rating</b>	
A	8.708-753.0	260265	8.902-527.0	260290	8.902-532.0	260295	22	2	3	5
B	8.708-754.0	260266	8.902-528.0	260291	8.902-533.0	260296	24	2	5	7.5
C	8.902-523.0	260267	8.902-529.0	260292	8.902-534.0	260297	32	3	5	10
D	8.902-524.0	260268	8.902-530.0	260293	8.902-535.0	260298	40	5	7.5	15
E	8.902-526.0	260269	8.902-531.0	260294	8.902-536.0	260299	52	7.5	10	20
F	8.708-790.0	260351	8.708-791.0	260352	8.708-792.0	260353	90	10	15	30

Part No.	Original No.	Voltage	Fits Contactor
<b>Coils Only</b>			
8.708-764.0	260274	24V	A,B,C,D
8.708-762.0	260272	120V	A,B,C,D
8.708-763.0	260273	220V	A,B,C,D
8.708-765.0	260275	480V	A,B,C,D
8.708-766.0	260277	120V	E
8.708-767.0	260278	220V	E

Part No.	Original No.	Type	Amp Range	Fits Contactor
<b>Thermal Overloads</b>				
8.708-749.0	260253	Man	9.0-15	A,B,C,D
8.708-758.0	260270	Man	14-23	A,B,C,D
8.708-760.0	260271	Man	17-26	A,B,C,D
8.708-742.0	260247	Man	20-33	C,D
8.708-744.0	260248	Man	28-42	C,D
8.708-746.0	260249	Man	35-50	E,F
8.708-802.0	260433AUTO	Auto	2.0-3.3	A,B,C,D
8.708-803.0	260437AUTO	Auto	4.5-7.5	A,B,C,D
8.708-804.0	260440AUTO	Auto	6.0-10	A,B,C,D
8.708-750.0	260253AUTO	Auto	9.0-15	A,B,C,D
8.708-759.0	260270AUTO	Auto	14-23	A,B,C,D
8.708-761.0	260271AUTO	Auto	17-26	A,B,C,D
8.708-743.0	260247AUTO	Auto	20-33	C,D
8.708-745.0	260248AUTO	Auto	28-42	C,D
8.708-747.0	260249AUTO	Auto	35-50	E,F

- Used to mount Overload to Motor Starter Contactors

Part No.	Original No.	Description
<b>Thermal Overload Connector Kits</b>		
8.708-768.0	260281	A,B,C,D
8.708-770.0	260284	E
8.708-789.0	260349	F

## Ground Fault Circuit Interrupters (GFCI)

GFCI's protect people and equipment by interrupting potentially lethal ground circuits exceeding 6mA. The dangers of electrical shocks have been long known – GFCI's are the only real way to be safe. Most city & county codes now require GFCI protection on power cleaning equipment.



- U.L. listed
- Three wire circuits
- Transient voltage protection
- 4 - 6mA ground fault protection
- Grounded neutral protection
- Mechanical trip indicator
- Compact size
- Rugged construction
- Radio frequency interference suppression

Part No.	Original No.	Volt	Amp	Length	Plug Included
8.709-850.0	337626	120V	15A	12 ft	yes
8.709-842.0	337607	120V	20A	12 ft	no
8.903-807.0	337608	120V	20A	12 ft	yes
8.709-843.0	337609	120V	20A	35 ft	yes
8.709-852.0	337630	240V	15A	12 ft	yes
9.802-433.0	6-010631	240V	20A	36 ft	yes
8.709-853.0	337632	240V	30A	6 ft	yes
8.709-860.0	337645	240V	30A	6 ft	no
8.709-861.0	337647	240V	30A	12 ft	no
8.709-854.0	337634	240V	30A	12 ft	yes
8.709-862.0	337649	240V	30A	35 ft	no
8.709-855.0	337635	240V	30A	35 ft	yes

### GFCI Plug without Cord

8.709-847.0	337615	120V	15A	N/A	yes
8.709-846.0	337614	120V	20A	N/A	yes

NOTE: User-attached plug also includes the sealant necessary to attach the power cord per UL Specification.

## GFCI Module 20 Amp - 120V or 240V

Not recommended for field service.



- Using 120V or 240V shop attachable module; attach your power cord length as required
- Use with 16–12 gauge SJ, SJO or SJT 3-wire cords
- 20 Amp rating at 120V or 240V 60 Hz

Part No.	Original No.	Description
8.709-858.0	337642	GFCI Module 1PH
8.709-859.0	337643	GFCI Module 3PH (not pictured)

## Enclosure Box for Magnetic Motor Starter Sets



- NEMA 65 non-metallic enclosure Dim: 4-1/3" W, 4" D x 6" H
- 8 (1/2-3/4") wiring knockouts on box
- Holes pre-drilled for mounting contactor and overloads with mounting screws included

Part No.	Original No.	Description
8.902-525.0	260268X	Box, Toggle & Hardware

## 30 AMP Toggle Switch



- 30 Amp 600 Volt - DPST
- With or without box
- Rated for:  
2 HP motor @ 115V  
3 HP Motor @ 230V

Part No.	Original No.	Description
8.709-696.0	337187	Switch only
8.903-802.0	337188	Switch & Rain Tight Box
8.709-708.0	337210*	Switch w/ NEMA 1 Box

\*Not Rain Tight (Baldor Replacement)

## Manual Motor Starter w/ Sealed Box



- 25 Amp with adjustable overload
- Adjustment range 20-25 Amps
- Sealed box 3-1/4"W x 3-1/2"D x 6-1/2"H
- 110-500 Volt IEC rated
- 2 cord grips fit 1/2" threaded knockouts
- Protective cover over buttons
- Single & 3-phase wiring instructions

Part No.	Original No.	Description
8.709-709.0	337212	Motor Starter

## Machine Control Cam Switches - 3 Position



- Heavy-duty rotary cam switches
- Legend plate reads Off/Pump/Burner
- Quick Make/Break action reduces arcing
- Wiring boot included (except 410242-3)
- Legend plate 2-1/2" square
- Four-screw mounting

Part No.	Original No.	Model	AMP Rating	Voltage	Phase
8.712-219.0*	410210	S220-1686	20	110V	1Ø
8.712-224.0*	410221	S220-1687	20	220V	1Ø
8.712-225.0*	410223	S220-1688	20	220V	3Ø
8.712-227.0*	410231	S225-1686	30	110V	1Ø
8.712-228.0*	410232	S225-1687	30	220V	1Ø
8.712-229.0*	410233	S225-1688	30	220V	3Ø
8.712-234.0	410242	S432-4095	40	240V	1Ø
8.712-235.0	410243	S432-1402	40	480V	3Ø

Single Hole Mounting - requires 1 22mm (7/8" Dia) hole

8.712-218.0	410208	220-1789	20	110V	1Ø
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\*Replacement Knob - fits those part numbers above marked with an asterisk (\*)

8.700-258.0	075052	Replacement Knob			
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## "Big Boot" Cam Switch - 3 Position

Large rectangular boot for easier wiring.



- Mounting configuration and electrical ratings same as "S" switches above

Part No.	Original No.	Model	AMP Rating	Voltage	Phase
8.712-238.0	410260	T225-1686	30	110V	1Ø
8.712-239.0	410262	T225-1687	30	240V	1Ø
8.712-241.0	410265	T225-1688	30	240V	3Ø

Single Hole Mounting - requires 1 22mm (7/8" Dia) hole

8.712-223.0	410219	220-1843	20	220V	1Ø
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## On / Off Cam Switch



- Legend plate: On/Off
- Tear drop-shaped knob
- Face plate 2-1/2" square
- Motor Ratings:  
410202 - 1-1/2 HP/ 110V  
410204 - 6 HP/ 240V

Part No.	Original No.	Description
8.712-213.0	410202	20 Amp/ 110 Volt
8.712-215.0	410204	28 Amp/ 240 Volt



# ELECTRICAL COMPONENTS

## Universal "Elektra"

UL/CSA Rated Machine control cam switches



8.712-236.0



8.712-237.0



8.712-240.0

- Position - "Off"- "Pump Burner"
- Quick make/break action - reduces arcing
- 2 or 4 screw mount (2-1/2 square legend plate)
- (Matches: Salzer/Kraus -Naimer/ Bremsa & Klockner - Moeller mounts)
- "Boot" has plenty of wiring room
- Screw to screw/terminal to terminal replacement for salzer "S" & "J" type switches above
- "Tite Boot" excellent dust & moisture seal
- Contacts UL/CSA Rated: 25 Amp vs 20 Amp, 35 Amp vs 30 Amp, 50 Amp vs 40 Amp

Part No.	Original No.	AMP Rating	Wiring Poles	Phase	Voltage	HP Rating
8.712-236.0	410251	25	1	1	120	1.5
8.712-237.0	410253	25	2	1	120/240	1.5/2.0
8.712-240.0	410263	35	2	1	120/240	2/3
8.712-242.0	410267	50	2	1	120/240	3/7.5

NOTE: None of the ELEKTRA switches are for use on 3 phase motors without adding fuses or thermal overload.



"Elektra" On - Off Switch with box UL/CSA Rated 25 & 35 Amp. Compact 3-1/4" Square x 3-3/4" Deep Enclosure "Versatile Mount".

Part No.	Original No.	AMP Rating	Wiring Poles	Phase	Voltage	HP Rating
8.712-214.0	410203	25A	2	1	120/240	1.5/2
8.712-216.0	410205	35	2	1	120/240	2/3

NOTE: None of the ELEKTRA switches are for use on 3 phase motors without adding fuses or thermal overload.

## 60 AMP On / Off Cam Switch & Box

Cam Action Fast "Make-Break" to reduce arcing.



- 60 Amp disconnect rating
- Four 1/2" knock-outs
- Versatile mounting
- Motor Ratings:  
7.5 HP @ 240vt 1Ø  
5.0 HP @ 240vt 3Ø  
30 HP @ 480vt 3Ø

Part No.	Original No.	Description
8.712-217.0	410206	60 Amp Switch w/ Large Box 4-1/2" w x 7" H x 3-3/4" D
8.712-211.0	410190	60 Amp Switch only
8.712-212.0	410192	Box only 3-7/8" x 4-7/8" x 2-3/4" for 410190 switch using 10 gage/smaller wire
8.700-489.0	076521	Knob

NOTE: Switch does not have thermal overload protection

## Winco AC Generator



2000 Watt, 120 VT, 3600 RPM, 16.7 Amp.

- Industrial-duty – 3 carbon brushes
- The STANDARD in the pressure washing industry: WINCO 2FSM2PC-1
- Starts & runs 1/2 HP motor
- 5/8" diameter shaft rotates either direction
- Extra slip ring for smoother power curve during motor starting
- Dual sealed permanent bearings
- 15" L x 6.5" W x 6.75" H
- 59 lbs weight

Part No.	Original No.	Description
9.802-527.0	337440	Winco AC Generator

- Genuine Winco parts
- Save downtime—we stock below items & more!

Part No.	Original No.	Description	No. Req'd
<b>Winco Repair Parts</b>			
8.700-603.0	078451	Bearings	2
8.700-604.0	078452	Brushes	3
8.700-606.0	078454	Capacitors	2
8.700-607.0	078455	Rectifier	1
8.700-609.0	078457	Receptacle	2
8.700-611.0	078459	Fan	1

## Voltmaster Generator

2500 Watt/120V/21.6 Amp @ 3600 RPM.



- Industrial-type watertight enclosure (11-5/8" x 7-1/2" diameter)
- Brushless design
- All copper windings – High surge capacity
- Circuit breaker protection (standard)
- Shaft rotates either direction
- 7/8" shaft, 2 sealed (ball) bearings
- 36.5 lbs weight
- Adapter plate for replacement of Winco model 2FS2PC-1 available

Part No.	Original No.	Description
8.709-810.0	337441	2500 Watt Generator
8.903-806.0	337443	Adapter Plate & Fasteners

## Adjustable Thermostat



With panel-mount controls.



- 4000 PSI
- 302°F
- 3 1/2" immersion bulb w/ 60" capillary tube
- Accuracy ± 2.5%
- Temperature change response within ± 6°F
- 16 Amp - 250 volt
- Large easy read dial
- Seal, nut & 1/2" transition coupling included

Part No.	Original No.	Description
8.712-494.0	430050	0-194°F Thermostat
8.712-497.0	430058	0-248°F Thermostat
8.904-557.0	430060	0-302°F Thermostat

## Adjustable Flow Thru Thermostat



8.700-501.0



8.914-555.0

- Stainless Steel Case
- Silver Contacts
- Ceramic Insulation
- Stop Collar
- Tension Adjusting Screw
- 3000 PSI
- 10 Amps - 110 Volts
- 5 Amps - 220 Volts
- Adjustable 85° - 195°
- 1/2" inlet, 3/8" outlet
- Fenwall Inside

Part No.	Original No.	Description
8.904-555.0	430027	Thermostat
8.700-501.0	076731	Switch Only

## Brass In Line Thermostat

In Line Controls for Pressure Washers and Steamers.



- Positive bimetal temperature control
- 1/2" inlet/outlet FPT ports
- 3000 PSI max working pressure
- Universal 1/4" spade terminal connection

Part No.	Original No.	Description
8.712-492.0	430025	60-230°F
8.712-493.0	430035	60-340°F

## Digital Monitor

Provides accurate testing and monitoring of electrical outlets and systems.



- Constantly monitors voltage and frequency indicated potential improper polarity and ground wiring
- Accurate testing and monitoring of all AC power sources
- RMS voltage and frequency meter
- Multi-tone fault alarm
- Hands-free auto reset
- Advanced microelectronics
- One button operation

Part No.	Description
8.749-947.0	Digital Monitor

## RainTite Switch Box



- UL 728A
- 2-3/4" x 5-1/2" x 2" box
- Three 1/2" tapped holes
- Box includes 2 plugs, ground screw & mounting lugs
- Cover includes gasket

Part No.	Original No.	Description
8.709-702.0	337203	RainTite Switch Box
8.709-703.0	337204	Switch Box Cover

## Cord Caps / Plugs



8.709-653.0 8.709-655.0 8.709-656.0 8.709-659.0

- Industrial quality
- Dead front cord caps – Nylon body straight plugs & "Auto-Clamp" for cord
- 337013 angle plug has vinyl body and both 30A & 50A neutral leg

Part No.	Original No.	Description
8.709-653.0	337000	15A/120V, Black Nylon
8.709-655.0	337004	20A/120V, Black Nylon
8.709-656.0	337006	20A/250V, Black Nylon
8.709-659.0	337013	30A-50A/250V, Black Vinyl

## Romex Connectors (Metal)



Part No.	Original No.	Description
8.709-663.0	337020	1/2" Strt. Connector
8.709-664.0	337021	3/4" Strt. Connector
8.709-660.0	337017	1/2" Lock Nut Only
8.709-661.0	337018	3/4" Lock Nut Only

## Liquid-Tight Strain Relief Connector for Cable, Wire & Tubing

Keep water-tight NEMA-4 & 4x enclosures water-tight with these unique fittings.



**DOME NUT WITH INSIDE TAPER** As the dome nut is tightened, the seal ring grips, holding the cable wire or tubing positively in place.

**LEAD SCREW THREAD** The dome nut can be firmly tightened due to the high strength lead screw thread.

Part No.	Original No.	Type	Thread	Cord Size	Cord OD	Length
8.709-687.0	337135	Dome	1/2" NPT	14/3-12/3	.230"-.470"	1.8"
8.709-688.0	337137	Dome	3/4" NPT	14/3-12/3	.350"-.630"	2.0"
8.709-689.0	337139	Dome	3/4" NPT	12/3-10/4	.510"-.710"	2.0"

### PLASTIC JAM NUTS

Part No.	Thread
8.709-697.0	1/2" NPT
8.709-698.0	3/4" NPT



**CLAMPING SPLINES** Various sizes and odd-shaped cables, wires and tubing can be accommodated due to overlapping diagonally split clamping splines.

Part No.	Original No.	Type	Thread	Cord Size	Cord OD	Length
8.709-690.0	337155	Flex	1/2" NPT	14/3-12/3	.230"-.470"	4.3"
8.709-692.0	337159	Flex	3/4" NPT	12/3-10/4	.51"-.71"	5.2"

## Vinyl Electrical Tape



- Premium grade - 7 mil
- UL approved
- 3/4" x 60'

Part No.	Original No.	Description
8.704-706.0	118910	Roll 3/4" x 60'

## Wire Loom - for wiring harnesses



- Protects wires from abrasion and crushing
- Controls bundles of wires and allows for multiple exits at wiring points
- "Factory Perfect" look for all machines

Part No.	Original No.	Description
8.709-679.0	337120	1/4" ID 100' Roll
8.709-680.0	337121	3/8" ID 100' Roll
8.709-681.0	337122	1/2" ID 100' Roll
8.709-682.0	337123	5/8" ID 100' Roll