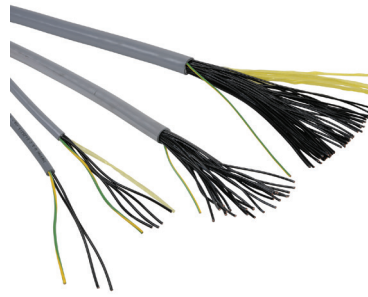


LAPP ÖLFLEX® 190 Control Cable



Unshielded Flexible Control Cable



Overview

LAPP ÖLFLEX® 190 flexible control cable from AutomationDirect is available in sizes from 20 AWG to 6 AWG with 2 to 41 conductors. Individual conductors are finely stranded bare copper with specially formulated PVC insulation and are number-coded for easy identification. A convenient green/yellow ground conductor is included in the conductor count of each cable with 3 or more conductors. ÖLFLEX® 190 is a multi-conductor cable with a highly oil-, coolant-, and solvent-resistant thermoplastic polymer jacket. It is designed for use in electrical equipment under dry, damp, and wet conditions. ÖLFLEX® 190 is UL TC/PLTC approved so it can be routed in tray as well.

With multiple ratings and approvals, LAPP ÖLFLEX® 190 multi-conductor control cable has the versatility to meet a wide range of industrial applications. Extremely oil-resistant (Oil Res I & II), ÖLFLEX® 190 meets the NFPA 79 machinery wiring standard and is resistant to a wide range of disinfecting solutions used in the food, beverage, chemical and related industries, according to the ECOLAB® PM 40-1 test procedure. Ideal for CNC machining centers, grinding machines, bottling equipment, conveyors, processing equipment, assembly lines, and control panels. Cut to length in 1-foot increments with a 20-foot minimum length.

Features

- 20 AWG to 6 AWG, 2 to 41 conductors including an equal size ground
- Unshielded construction
- Individual conductors have black PVC insulation and are marked with identification numbers
- Oil-resistant thermoplastic polymer outer jacket
- Equal size green/yellow ground wire included in cables with 3 or more conductors
- Multiple ratings and approvals include Type TC-ER or PLTC-ER, Type WTTC, meets NFPA 79 machinery wiring standard, Class I Division 2, direct burial, wet and dry location, oil resistant, sunlight resistant
- Resistant to a wide range of disinfecting solutions used in the food, beverage, chemical and related industries according to the ECOLAB® PM 40-1 test procedure
- Very flexible and number-coded for easy routing and termination
- Round jacket for optimal seal with cable glands
- Cut to length in 1-foot increments
- Low 20-foot minimum length
- Made in the USA
- Ideal for use with ZIPport multi-wire connectors (as shown below)

Cable Use Examples*:



* Cables shown using AutomationDirect's ZIPport multi-wire connectors. See Terminal Blocks & Wiring Solutions section for further information.




20 Gauge OLFLEX® Control Cable (Unshielded)

20 Gauge OLFLEX® Control Cable Specifications (Unshielded)			
Conductor Gauge & Stranding	20 AWG 16/32 bare copper, Class 5 fine wire	Applicable Standards	UL 13 - Power-Limited Circuit Cables (PLTC-ER)**
Voltage Rating	UL PLTC-ER: 300V**		UL 1063 - Machine Tool Wiring (MTW)
	UL WTTC: 1000V		UL 758 - AWM Style 2587 & 21098 (Oil)
	UL/CSA AWM: 1000V	CSA C22.2 No. 210 - CSA AWM I/II A/B	
Operating Temperature	UL TC: -25 to +90 °C	Approvals*	Class I & II, Div. 2 336, 392, 725, 727
	For stationary use: -40 to +105 °C		Class I Zone 2 per NEC 501, 502, 505
	For flexible use: -25 to +90 °C		ECOLAB PM 40-1
Jacket Material	PVC (gray) - sunlight & oil resistant	Sample Print Legend	NFPA 79
Conductor Colors	Black with white numbers and green/yellow ground		UL (E216027)
Conductor Insulation	0.021 in, PVC		CSA (LL94629)
Conductor Markings	#1-ONE, ""2-TWO"" , ""3-THREE"" , etc... @ 4.5in intervals, ICEA Method 4"	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) PLTC-ER 90C SUN RES OIL RES I/II DIR BUR E216027 or AWM 90C 1000V --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking
Temperature Rating	90 °C wet; 90 °C dry		
Min. Bend Radius	4x diameter		
Flame Rating	FT4		
Oil Resistance	Oil Res I & II		

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

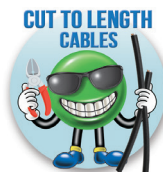
** "-ER" rating is for cables with 3 or more conductors

20 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)*	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)**	Minimum Cut Length (ft)***	Approximate Weight (lb/ft)	Price per foot
									
L602002-1	2	20	16	21	0.25	1.01	20	0.04	\$0.71
L602003-1	3				0.27	1.06	20	0.04	\$0.78
L602004-1	4				0.29	1.14	20	0.05	\$0.95
L602005-1	5				0.31	1.23	20	0.06	\$1.22
L602007-1	7				0.33	1.32	20	0.08	\$1.71
L602012-1	12				0.42	1.68	20	0.17	\$3.25
L602018-1	18				0.49	1.95	20	0.20	\$4.77

* 2 conductor cable does not include ground

** Installed bend radius ≥ 4x diameter

*** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

18 Gauge OLFLEX® Control Cable (Unshielded)

18 Gauge OLFLEX® Control Cable Specifications (Unshielded)				
Conductor Gauge & Stranding	18 AWG 32/32 bare copper, Class 5 fine wire	Applicable Standards	UL 1063 - Machine Tool Wiring (MTW)	
Voltage Rating	UL TC-ER: 600V**		UL 758 - AWM Style 2587 & 21098 (Oil)	
	UL WTTC: 1000V		CSA C22.2 No. 210 - CSA AWM I/II A/B	
	UL/CSAAWM: 1000V		Class I & II, Div. 2 336, 392, 725, 727	
Operating Temperature	UL TC: -25 to +90 °C		Class I Zone 2 per NEC 501, 502, 505	
	For stationary use: -40 to +105 °C		ECOLAB PM 40-1	
	For flexible use: -25 to +90 °C		NFPA 79	
Jacket Material	PVC (gray) - sunlight & oil resistant		Approvals*	UL (E171371) CSA (LL94629)
Conductor Colors	Black with white numbers and green/yellow ground			
Conductor Insulation	0.021 in, PVC	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/**** (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking	
Conductor Markings	#1-ONE, "2-TWO", "3-THREE", etc... @ 4.5in intervals, ICEA Method 4"			
Temperature Rating	90 °C wet; 90 °C dry			
Min. Bend Radius	4x diameter			
Flame Rating	FT4			
Oil Resistance	Oil Res I & II			

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

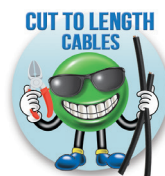
** "-ER" rating is for cables with 3 or more conductors

18 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)*	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ±10%)	Minimum Installed Bend Radius (inches)**	Minimum Cut Length (ft)***	Approximate Weight (lb/ft)	Price per foot
									
L601802-1	2	18	32	21	0.28	1.11	20	0.04	\$0.83
L601803-1	3				0.29	1.16	20	0.04	\$1.00
L601804-1	4				0.31	1.26	20	0.06	\$1.44
L601805-1	5				0.34	1.36	20	0.06	\$1.86
L601807-1	7				0.37	1.47	20	0.08	\$2.62
L601812-1	12				0.47	1.88	20	0.14	\$3.94
L601818-1	18				0.58	2.32	20	0.21	\$5.63
L601841-1	41				0.87	3.49	10	0.68	\$22.16

* 2 conductor cable does not include ground

** Installed bend radius ≥ 4x diameter

*** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

16 Gauge OLFLEX® Control Cable (Unshielded)

16 Gauge OLFLEX® Control Cable Specifications (Unshielded)				
Conductor Gauge & Stranding	16 AWG 30/30 bare copper, Class 5 fine wire	Applicable Standards	UL 1063 - Machine Tool Wiring (MTW)	
Voltage Rating	UL TC-ER: 600V**		UL 758 - AWM Style 2587 & 21098 (Oil)	
	UL WTTC: 1000V		CSA C22.2 No. 210 - CSA AWM I/II A/B	
	UL/CSAAWM: 1000V		Class I & II, Div. 2 336, 392, 725, 727	
Operating Temperature	UL TC: -25 to +90 °C		Class I Zone 2 per NEC 501, 502, 505	
	For stationary use: -40 to +105 °C		ECOLAB PM 40-1	
	For flexible use: -25 to +90 °C		NFPA 79	
Jacket Material	PVC (gray) - sunlight & oil resistant		Approvals*	UL (E171371) CSA (LL94629)
Conductor Colors	Black with white numbers and green/yellow ground			
Conductor Insulation	0.021 in, PVC	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking	
Conductor Markings	#1-ONE, ""2-TWO"" ""3-THREE"" , etc... @ 4.5in intervals, ICEA Method 4"			
Temperature Rating	90 °C wet; 90 °C dry			
Min. Bend Radius	4x diameter			
Flame Rating	FT4			
Oil Resistance	Oil Res I & II			

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

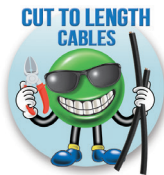
** "-ER" rating is for cables with 3 or more conductors

16 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)*	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)**	Minimum Cut Length (ft)***	Approximate Weight (lb/ft)	Price per foot
									
L601602-1	2	16	30	21	0.30	1.21	20	0.06	\$1.21
L601603-1	3				0.32	1.28	20	0.06	\$1.66
L601604-1	4				0.34	1.38	20	0.08	\$2.06
L601605-1	5				0.38	1.50	20	0.09	\$2.63
L601612-1	12				0.56	2.23	20	0.21	\$5.58
L601625-1	25				0.73	2.93	20	0.42	\$12.10

* 2 conductor cable does not include ground

** Installed bend radius ≥ 4x diameter

*** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

14 Gauge OLFLEX® Control Cable (Unshielded)

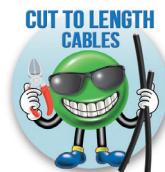
14 Gauge OLFLEX® Control Cable Specifications (Unshielded)			
Conductor Gauge & Stranding	14 AWG 50/30 bare copper, Class 5 fine wire	Applicable Standards	UL 1063 - Machine Tool Wiring (MTW)
Voltage Rating	UL TC-ER: 600V		UL 758 - AWM Style 2587 & 21098 (Oil)
	UL WTTC: 1000V		CSA C22.2 No. 210 - CSA AWM I/II A/B
	UL/CSAAWM: 1000V		Class I & II, Div. 2 336, 392, 725, 727
Operating Temperature	UL TC: -25 to +90 °C	Class I Zone 2 per NEC 501, 502, 505	
	For stationary use: -40 to +105 °C	ECOLAB PM 40-1	
	For flexible use: -25 to +90 °C	NFPA 79	
Jacket Material	PVC (gray) - sunlight & oil resistant	Approvals*	UL (E171371)
Conductor Colors	Black with white numbers and green/yellow ground		CSA (LL94629)
Conductor Insulation	0.021 in, PVC	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking
Conductor Markings	#1-ONE, ""2-TWO"", ""3-THREE"", etc... @ 4.5in intervals, ICEA Method 4"		
Temperature Rating	90 °C wet; 90 °C dry		
Min. Bend Radius	4x diameter		
Flame Rating	FT4		
Oil Resistance	Oil Res I & II		

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

14 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)*	Minimum Cut Length (ft)**	Approximate Weight (lb/ft)	Price per foot
									
L601403-1	3	14	50	21	0.36	1.42	20	0.09	\$2.49
L601404-1	4				0.39	1.54	20	0.12	\$3.07
L601405-1	5				0.42	1.68	20	0.15	\$3.69
L601407-1	7				0.46	1.83	20	0.19	\$4.73

* Installed bend radius ≥ 4x diameter

** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

12 Gauge OLFLEX® Control Cable (Unshielded)

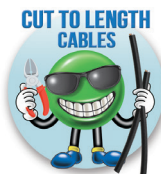
12 Gauge OLFLEX® Control Cable Specifications (Unshielded)				
Conductor Gauge & Stranding	12 AWG 56/28 bare copper, Class 5 fine wire	Applicable Standards	UL 1063 - Machine Tool Wiring (MTW)	
Voltage Rating	UL TC-ER: 600V		UL 758 - AWM Style 2587 & 21098 (Oil)	
	UL WTTC: 1000V		CSA C22.2 No. 210 - CSA AWM I/II A/B	
	UL/CSAAWM: 1000V		Class I & II, Div. 2 336, 392, 725, 727	
Operating Temperature	UL TC: -25 to +90 °C		Class I Zone 2 per NEC 501, 502, 505	
	For stationary use: -40 to +105 °C		ECOLAB PM 40-1	
	For flexible use: -25 to +90 °C		NFPA 79	
Jacket Material	PVC (gray) - sunlight & oil resistant		Approvals*	UL (E171371) CSA (LL94629)
Conductor Colors	Black with white numbers and green/yellow ground			
Conductor Insulation	0.021 in, PVC			
Conductor Markings	#1-ONE, "2-TWO", "3-THREE", etc... @ 4.5in intervals, ICEA Method 4"	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking	
Temperature Rating	90 °C wet; 90 °C dry			
Min. Bend Radius	4x diameter			
Flame Rating	FT4			
Oil Resistance	Oil Res I & II			

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

12 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)*	Minimum Cut Length (ft)**	Approximate Weight (lb/ft)	Price per foot
									
L601203-1	3	12	56	21	0.42	1.67	20	0.16	\$3.95
L601204-1	4				0.45	1.82	20	0.20	\$5.12
L601207-1	7				0.57	2.29	20	0.36	\$8.92

* Installed bend radius ≥ 4x diameter

** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

10 Gauge OLFLEX® Control Cable (Unshielded)

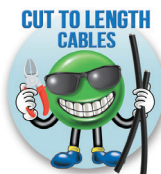
10 Gauge OLFLEX® Control Cable Specifications (Unshielded)			
Conductor Gauge & Stranding	10 AWG 84/28 bare copper, Class 5 fine wire	Applicable Standards	UL 1063 - Machine Tool Wiring (MTW)
Voltage Rating	UL TC-ER: 600V		UL 758 - AWM Style 2587 & 21098 (Oil)
	UL WTTTC: 1000V		CSA C22.2 No. 210 - CSA AWM I/II A/B
	UL/CSA AWM: 1000V		Class I & II, Div. 2 336, 392, 725, 727
Operating Temperature	UL TC: -25 to +90 °C		Class I Zone 2 per NEC 501, 502, 505
	For stationary use: -40 to +105 °C		ECOLAB PM 40-1
	For flexible use: -25 to +90 °C	NFPA 79	
Jacket Material	PVC (gray) - sunlight & oil resistant	Approvals*	UL (E171371) CSA (LL94629)
Conductor Colors	Black with white numbers and green/yellow ground		
Conductor Insulation	0.021 in, PVC	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking
Conductor Markings	#1-ONE, ""2-TWO"", ""3-THREE"", etc... @ 4.5in intervals, ICEA Method 4"		
Temperature Rating	90 °C wet; 90 °C dry		
Min. Bend Radius	4x diameter		
Flame Rating	FT4		
Oil Resistance	Oil Res I & II		

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

10 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)*	Minimum Cut Length (ft)**	Approximate Weight (lb/ft)	Price per foot
									
L601003-1	3	10	84	21	0.47	1.86	20	0.22	\$6.41
L601004-1	4				0.51	2.04	20	0.27	\$7.05

* Installed bend radius ≥ 4x diameter

** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

8 Gauge OLFLEX® Control Cable (Unshielded)

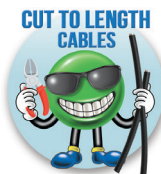
8 Gauge OLFLEX® Control Cable Specifications (Unshielded)				
Conductor Gauge & Stranding	8 AWG 80/26 bare copper, Class 5 fine wire	Applicable Standards	UL 1063 - Machine Tool Wiring (MTW)	
Voltage Rating	UL TC-ER: 600V		UL 758 - AWM Style 2587 & 21098 (Oil)	
	UL WTTC: 1000V		CSA C22.2 No. 210 - CSA AWM I/II A/B	
	UL/CSA AWM: 1000V		Class I & II, Div. 2 336, 392, 725, 727	
Operating Temperature	UL TC: -25 to +90 °C		Class I Zone 2 per NEC 501, 502, 505	
	For stationary use: -40 to +105 °C		ECOLAB PM 40-1	
	For flexible use: -25 to +90 °C		NFPA 79	
Jacket Material	PVC (gray) - sunlight & oil resistant		Approvals*	UL (E171371) CSA (LL94629)
Conductor Colors	Black with white numbers and green/yellow ground			
Conductor Insulation	0.021 in, PVC	Sample Print Legend	LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking	
Conductor Markings	#1-ONE, "2-TWO", "3-THREE", etc... @ 4.5in intervals, ICEA Method 4"			
Temperature Rating	90 °C wet; 90 °C dry			
Min. Bend Radius	4x diameter			
Flame Rating	FT4			
Oil Resistance	Oil Res I & II			

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

8 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)*	Minimum Cut Length (ft)**	Approximate Weight (lb/ft)	Price per foot
									
L600804-1	4	8	80	32	0.66	2.66	20	0.44	\$10.36

* Installed bend radius ≥ 4x diameter

** See web store for maximum cut lengths




Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.

6 Gauge OLFLEX® Control Cable (Unshielded)

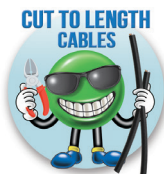
6 Gauge OLFLEX® Control Cable Specifications (Unshielded)				
Conductor Gauge & Stranding	6 AWG 128/26 bare copper, Class 5 fine wire		Applicable Standards	
Voltage Rating	UL TC-ER: 600V			
	UL WTTC: 1000V			
	UL/CSA AWM: 1000V			
Operating Temperature	UL TC: -25 to +90 °C			
	For stationary use: -40 to +105 °C			
	For flexible use: -25 to +90 °C			
Jacket Material	PVC (gray) - sunlight & oil resistant			Approvals*
Conductor Colors	Black with white numbers and green/yellow ground			
Conductor Insulation	0.021 in, PVC		Sample Print Legend	
Conductor Markings	#1-ONE, "2-TWO", "3-THREE", etc... @ 4.5in intervals, ICEA Method 4"			
Temperature Rating	90 °C wet; 90 °C dry			
Min. Bend Radius	4x diameter			
Flame Rating	FT4			
Oil Resistance	Oil Res I & II			
			UL 1063 - Machine Tool Wiring (MTW)	
			UL 758 - AWM Style 2587 & 21098 (Oil)	
			CSA C22.2 No. 210 - CSA AWM I/II A/B	
			Class I & II, Div. 2 336, 392, 725, 727	
			Class I Zone 2 per NEC 501, 502, 505	
			ECOLAB PM 40-1	
			NFPA 79	
			UL (E171371) CSA (LL94629)	
			LAPP KABEL ÖLFLEX® 190 ***AWG (MM²)/****C (UL) TC-ER 90C WET or DRY 600V SUN RES OIL RES I/II DIR BUR E171371 or WTTC 1000V 90C WET or DRY or AWM --- CSA AWM II A/B 90C 1000V FT4 LL94629 CE - Mfg. Date Code -- Sequential footage marking	

* To obtain the most current agency approval information, see Agency Approval Checklist section on the specific part number's web page at www.AutomationDirect.com

6 Gauge OLFLEX® Control Cable (Unshielded)									
Part Number	Number of Conductors (includes ground)	AWG	Strand	Overall Conductor Insulation Thickness (Mils)	Nominal O.D. (Inches ± 10%)	Minimum Installed Bend Radius (inches)*	Minimum Cut Length (ft)**	Approximate Weight (lb/ft)	Price per foot
									
L600604-1	4	6	128	32	1.00	4.02	10	0.70	\$17.62

* Installed bend radius ≥ 4x diameter

** See web store for maximum cut lengths



Please Note: Our prices on flexible control cable are closely tied to the market price for copper. This allows us to offer the best savings possible if conditions are favorable; however, it also means that our prices may increase if market conditions warrant.