

Confidential **Price Agreement**

REV.BV EUA: 1000225

CUSTOMER NAME IEWC NEW BERLIN

CUSTOMER NUMBER 6520

LOCATION 5001 SOUTH TOWNE DRIVE, NEW BERLIN, WI

END USER ROCKWELL / ELECTROL/ALLEN BRADLEY/RELIANCE

AGREEMENT BEGIN DATE July 3, 2024
AGREEMENT END DATE October 7, 2024

QUOTED CURRENCY USD

CHANNEL ACCOUNT MANAGER Jack Strum
CHANNEL MANAGER Amy Draudt

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PRICES ON THIS AGREEMENT ARE SHIP AND DEBIT ONLY, SYSTEM PRICES ARE NOT CHANGED AT TIME OF ORDER SHIP AND DEBIT PRICING DOES NOT APPLY TO SPECIAL DESIGNS PRICES ARE GOOD ONLY FOR THE FOLLOWING END USER: ROCKWELL/ELECTROL/ALLEN BRADLEY/RELIANCE

S&D	CODE	DESCRIPTION	CUST. ITEM	COMMIT QTY.	PUTUP	ORD INC QTY.	PRICE PER UOM	UOM	PRICE PER UNIT
Υ	<u>37104</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It's UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		250	250	250	\$2.0301	FT	\$2.0301
* Y	<u>37106</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It s UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		250	250	250	\$1.3626	FT	\$1.3626
Υ	<u>37108</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It s UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		250	250	250	\$0.9392	FT	\$0.9392
Υ	<u>37110</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It's UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		500	500	500	\$0.6175	FT	\$0.6175
Υ	<u>37112</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It's UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		500	500	500	\$0.3516	FT	\$0.3516
Υ	<u>37114</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It's UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		500	500	500	\$0.2555	FT	\$0.2555
Υ	<u>37190</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It's UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		500	500	500	\$4.7803	FT	\$4.7803
N	RR44475	2/0 STR EPDM BLK		5000	250	5000	\$5.6418	FT	\$5.6418
N	RR44476	3/0 STR EPDM BLK		5000	250	5000	\$6.2904	FT	\$6.2904
N	RR44477	4/0 STR EPDM BLK		5000	250	5000	\$8.0807	FT	\$8.0807
N	RR44480	#2 STR EPDM BLK		5000	250	5000	\$2.6737	FT	\$2.6737
Ν	YM45212	1 PR #18 FRPP 2 #16 PVC PVC		5412	492	492	\$0.8013	FT	\$0.8013
N	YR29667	2 #18 EPDM RUBBER PARA		5000	2500	5000	\$0.5020	FT	\$0.5020
Υ	<u>8719</u>	16 AWG stranded (19x29) TC conductors, polyethylene insulation, twisted pair, overall Beldfoil® shield (100% coverage), 18 AWG stranded TC drain wire, PVC jacket.		1	1000	1	\$842.3152	EA	\$0.8423
Υ	9730	24 AWG stranded (7x32) tinned copper conductors, Datalene® insulation, twisted pairs, individually shielded w/Beldfoil® (100% coverage), 24 AWG stranded tinned copper drain wire, overall PVC jacket.		1	1000	1	\$1,655.5994	EA	\$1.6556
Y	<u>37101</u>	EPDM high temperature lead wire. 150C EPDM wire is recommended for Class 130(B), 155(F) and also in some 180(H) systems. It's UL Recognized under Style 3374 as 150C-600V Appliance Wiring Material. The CSA Listing, as a coil lead, is 125C, 600V.		1000	1000	1000	\$4.1942	FT	\$4.1942
Υ	<u>3092A</u>	18 AWG solid bare copper-covered steel conductor, foam polyethylene insulation, Duobond® IV Quad Shield (100% coverage), PVC Jacket.		1000	1000	1000	\$0.2787	FT	\$0.2787
Υ	<u>3092F</u>	20 AWG stranded (105x40) bare copper conductor, foam polyethylene insulation, Duobond IV® quad shield (100% coverage), PVC Jacket.		1000	1000	1000	\$0.3570	FT	\$0.3570
Υ	9463	20 AWG stranded (7x28) .038" tinned copper conductors, polyethylene insulation, Beldfoil® (100% coverage) plus a tinned copper braid shield (55% coverage), sunlight-resistant PVC jacket.		1	1000	1	\$489.5896	EA	\$0.4896
N	YM46543	5 PR #22 SR-PVC FS PVC		15000	1000	5000	\$0.8867	FT	\$0.8867
Υ	<u>8760</u>	18 AWG stranded (16x30) tinned copper conductors, polyethylene insulation, twisted pair, overall Beldfoil® shield (100% coverage), 20 AWG stranded tinned copper drain wire, PVC jacket.		1	1000	1	\$342.1213	EA	\$0.3421
Υ	<u>9418</u>	18 AWG stranded (19x30) tinned copper conductors, conductors cabled, semi-rigid PVC insulation, overall Beldfoil® shield (100% coverage), 20 AWG stranded tinned copper drain wire, PVC jacket.		1	1000	1	\$625.6501	EA	\$0.6257
Υ	<u>3079A</u>	22 AWG solid bare copper conductors, FRFPE insulation, Beldfoil® (100% coverage) plus a tinned copper braid shield (65% coverage), sunlight resistant PVC jacket.		5000	1000	1000	\$1.3081	FT	\$1.3081



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Y	37506	EPDM is naturally corona and more heat resistant than many other rubber compounds and is able to take longer bake cycles frequently needed for big jobs. EPDM has superior weather resistance and low temperature pliability.	1000	1000	1000	\$2.2725	FT	\$2.2725
Y	37508	EPDM is naturally corona and more heat resistant than many other rubber compounds and is able to take longer bake cycles frequently needed for big jobs. EPDM has superior weather resistance and low temperature pliability.	1000	1000	1000	\$1.6324	FT	\$1.6324
Υ	<u>8770</u>	18 AWG stranded (16x30) tinned copper conductors, conductors cabled, polyethylene insulation, overall Beldfoil® shield (100% coverage), 20 AWG stranded tinned copper drain wire, PVC jacket.	2	1000	1	\$590.6050	EA	\$0.5906
Υ	<u>8761</u>	22 AWG stranded (7x30) TC conductors, polyethylene insulation, twisted pair, overall Beldfoil® shield (100% coverage), 22 AWG stranded TC drain wire, PVC jacket.	1	1000	1	\$422.4177	EA	\$0.4224
Υ	<u>8669</u>	Shielding and Bonding Cable.	32	250	1	\$977.3275	EA	\$3.9093
Υ	<u>39114</u>	14 AWG stranded (41x30) tinned copper conductor, PPO insulation. Rated 105°C, 600V. Rated 2500V peak for electronic circuits, and internal wiring of electronic and electrical equipment.	1	1000	1	\$1,326.5051	EA	\$1.3265
Υ	<u>39120</u>	20 AWG stranded (10x30) tinned copper conductor, PPO insulation. Rated 105°C, 600V. Rated 2500V peak for electronic circuits, and internal wiring of electronic and electrical equipment	1	1000	1	\$429.2579	EA	\$0.4293
Υ	<u>1031A</u>	16 AWG triads stranded (7x24) bare copper conductors, twisted triads, overall Beldfoil shield (100% coverage), PVC insulation, PVC jacket.	5000	5000	5000	\$0.4637	FT	\$0.4637
Υ	<u>9366</u>	16 AWG triads stranded (19x29) tinned copper conductors, twisted triads, overall Beldfoil® shield (100% coverage), PVC insulation, PVC jacket.	1	1000	1	\$1,720.3961	EA	\$1.7204
Υ	<u>9316</u>	16 AWG pairs stranded (19x29) tinned copper conductors, twisted pairs, PVC insulation, overall Beldfoil® shield (100% coverage), PVC jacket.	1000	1000	1000	\$1.2294	FT	\$1.2294
Υ	<u>9411</u>	14 AWG pairs stranded (42x30) tinned copper conductors, twisted pairs, unshielded, PVC insulation, PVC jacket.	1	1000	1	\$1,478.8215	EA	\$1.4788
Υ	<u>8916</u>	14 AWG stranded (41x30) tinned copper conductor, PVC insulation. Rated 105°C, 600V. Rated 2500V peak for electronic circuits, and internal wiring of electronic and electrical equipment.	7	500	1	\$369.5384	EA	\$0.7391
Υ	<u>8663</u>	Shielding and Bonding Cable.	1	250	0	\$651.4566	EA	\$2.6058
Υ	<u>8662</u>	Shielding and Bonding Cable.	1	250	1	\$1,927.2239	EA	\$7.7089
Υ	<u>9841</u>	24 AWG stranded (7x32) TC conductors, polyethylene insulation, twisted pairs, overall Beldfoil® (100% coverage) + TC braid shield (90% coverage), 24 AWG stranded TC drain wire, PVC jacket.	6	1000	1	\$1,050.9787	EA	\$1.0510
Υ	<u>9873</u>	20 AWG stranded (7x28) TC conductors, polypropylene insulation, twisted pairs, individually shielded w/Beldfoil® (100% coverage), 22 AWG stranded TC drain wire, overall PVC jacket.	3	1000	1	\$1,597.5517	EA	\$1.5976
Υ	9444	Electronic, 4 Conductor 20AWG (7x28) Tinned Copper, PVC Insulation, PVC Outer Jacket, CMG	4	1000	1	\$762.8846	EA	\$0.7629
Υ	<u>9260</u>	Electronic, 6 Conductor 20AWG (7x28) Tinned Copper, PVC Insulation, Overall Tinned Copper Braid(85%) Shield, PVC Outer Jacket, CMG	2	1000	1	\$3,802.8579	EA	\$3.8029
Y	<u>3106A</u>	RS-485, 1 Pair 22AWG (7x30) Tinned Copper, PO Insulation, Individuall Beldfoil®, 1 conductor 22AWG (7x30) Tinned Copper, PVC Insulation, Overall Tinned Copper Braid(65%) Shield, PVC Outer Jacket, CM	1000	1000	1000	\$1.5301	FT	\$1.5301
Υ	<u>8479</u>	Portable Cordage, 3 Conductor 14AWG (41x30) Bare Copper, EPDM Insulation, Rubber Outer Jacket, UL Type SJ	12	250	1	\$677.8329	EA	\$2.7113
Υ	9954	Electronic, 4 Conductor 16AWG (19x29) Tinned Copper, PVC-NYL Insulation, Overall Tinned Copper Braid(90%) Shield, PVC Outer Jacket	1	1000	1	\$4,654.2030	EA	\$4.6542
Υ	<u>9721</u>	Electronic, 8 Conductor 16AWG (19x29) Tinned Copper, PVC Insulation, PVC Outer Jacket	1	1000	1	\$4,200.3754	EA	\$4.2004
Υ	9407	High Performance Instrumentation, 1 Pair 22AWG (7x30) Tinned Copper, PVC Insulation E2 Color Code, PVC Outer Jacket, PLTC-ER	1	1000	1	\$523.6371	EA	\$0.5236
Y	9773	Audio, Control & Instrument Cable, 18 AWG stranded (19x30) tinned copper conductors, polypropylene insulation, twisted pairs, individually shielded with Beldfoil® (100% coverage), 20 AWG stranded tinned copper drain wire, PVC jacket.	1	1000	1	\$2,182.7673	EA	\$2.1828
Υ	<u>37102</u>	Rubber Lead Wire, 2AWG (163x24) Tinned Copper, EPDM Insulation, AWM 3340 AWM 3374 CSA TYPE CL1254 600V 125C FLEX 150C NO FLEX	1000	1000	1000	\$2.8851	FT	\$2.8851
Υ	FP1LDLD003M	FX PATCH CORD, OM1, LC DUPLEX - LC DUPLEX, 3 M, OFNR, DUPLEX ZIP 2.0 MM, A-TO-B, ORANGE JACKET	1	1	1	\$18.7497	EA	
Υ	FP1LDLD005M	FX PATCH CORD, OM1, LC DUPLEX - LC DUPLEX, 5 M, OFNR, DUPLEX ZIP 2.0 MM, A-TO-B, ORANGE JACKET	1	1	1	\$20.6305	EA	
Υ	<u>37100</u>	Rubber Lead Wire, 2/0AWG (504x26) Tinned Copper, EPDM Insulation, AWM 3340 AWM 3374 CSA TYPE CL1254 600V 125C FLEX 150C NO FLEX	100	100	100	\$7.3720	FT	\$7.3720
Υ	<u>8762 0601000</u>	Electronic, 2 Conductor 20AWG (7x28) Tinned Copper, PE Insulation, Overall Beldfoil® Shield, PVC Outer Jacket, CM, Suitable for Audio, Control, and Instrumentation Applications	6	1000	1	\$882.2162	EA	\$0.8822
* Y	<u>37106 010100</u>	Rubber Lead Wire, 6AWG (84x25) Tinned Copper, EPDM Insulation, AWM 3340 AWM 3374 CSA TYPE CL1254 600V 125C FLEX 150C NO FLEX	100	100	100	\$1.4580	FT	\$1.4580

^{*} Denotes Change

§ Denotes Promotion