



Rubadue Wire is proud to introduce its newest product CoilBond™. Designed with a proprietary self-bonding overcoat, CoilBond™ offers a heat activated permanent bond for self-supporting coils, unusual shaped and difficult coils. It also eliminates the need for bobbins, taping and/or varnishing steps which can reduce processing times and cost.

CoilBond™ is coated over Rubadue Wire existing basic, supplemental and reinforced ETFE Tefzel® and TCA insulated wire.

It is also available with alternative conductors along with litz constructions. Potential applications are not limited to: voice coils, buzzer coils, tag coils, RFID cards, wireless charging, bobbinless coils and medical devices

Insulation	Size Range	Avg. Wall / Layer	Ins. Layers	Temp. Rating	Voltage Rating	Page
Tefzel® ETFE	20-40 AWG	.001"+.0015"SB	3 + SB	155°C	1000 V	54
Tefzel® ETFE	18-40 AWG	.0015"+.0015"SB	3 + SB	155°C	1500 V	55
TCA 3	18-40 AWG	.0015"+.0015"SB	3 + SB	155°C	1500 V	56
Tefzel® ETFE	10-40 AWG	.001"+.0015"SB	2 + SB	155°C	600 V	57
Tefzel® ETFE	18-40 AWG	.0015"+.0015"SB	2 + SB	155°C	600 V	58
TCA 2	18-40 AWG	.0015"+.0015"SB	2 + SB	155°C	600 V	59
Tefzel® ETFE	22-40 AWG	.0015"+.0015"SB	1 + SB	155°C	600 V	60
TCA 1	22-28 AWG	.0015"+.0015"SB	1 + SB	155°C	600 V	61

**DuPont™ Tefzel® ETFE** - Fluoropolymer compound with excellent electrical properties, heat resistance, chemical resistance, and abrasion resistance.

**TCA - Modified ETFE** - designed for more economical/efficient manufacturing. Comes standard in one color, most sizes readily available.

**Coilbond™** - offers a heat activated permanent bond for self-supporting coils, unusual shaped, and difficult coils.

Coilbond™

# Triple Insulated ETFE .001" / Layer with .0015" Self-Bonding Overcoat



## Product Construction:

### Size Range:

20 AWG - 40 AWG

### Conductor:

Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

### Insulation:

DuPont™ Tefzel® ETFE w/ Proprietary  
Self-Bonding Overcoat

### Rating:

Temperature: 155° C  
Voltage: 1000 V

### Applications:

Thinnest TIW on the market  
Size/Safety critical reinforced  
isolation

Pulse and signal transformers

### Compliances:

UL OBJT2 File No. E206198  
UL 60950-1 (Ed. 2), Annex U  
RoHS Compliant

Tensile Strength: 6500 psi  
Breakdown: Approx. 4500 V

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PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
T20A01TXXX-1-SB-1.5	20	0.0320	0.813	0.0410	1.041	3.43
T21A01TXXX-1-SB-1.5	21	0.0285	0.724	0.0375	0.953	2.77
T22A01TXXX-1-SB-1.5	22	0.0253	0.643	0.0343	0.871	2.23
T23A01TXXX-1-SB-1.5	23	0.0226	0.574	0.0316	0.803	1.81
T24A01TXXX-1-SB-1.5	24	0.0201	0.511	0.0291	0.739	1.45
T25A01TXXX-1-SB-1.5	25	0.0179	0.455	0.0269	0.683	1.19
T26A01TXXX-1-SB-1.5	26	0.0159	0.404	0.0249	0.632	0.96
T27A01TXXX-1-SB-1.5	27	0.0142	0.361	0.0232	0.589	0.79
T28A01TXXX-1-SB-1.5	28	0.0126	0.320	0.0216	0.549	0.65
T29A01TXXX-1-SB-1.5	29	0.0113	0.287	0.0203	0.516	0.54
T30A01TXXX-1-SB-1.5	30	0.0100	0.254	0.0190	0.483	0.44
T31A01TXXX-1-SB-1.5	31	0.0089	0.226	0.0179	0.455	0.37
T32A01TXXX-1-SB-1.5	32	0.0080	0.203	0.0170	0.432	0.31
T33A01TXXX-1-SB-1.5	33	0.0071	0.180	0.0161	0.409	0.26
T34A01TXXX-1-SB-1.5	34	0.0063	0.160	0.0153	0.389	0.22
T35A01TXXX-1-SB-1.5	35	0.0056	0.142	0.0146	0.371	0.19
T36A01TXXX-1-SB-1.5	36	0.0050	0.127	0.0140	0.356	0.17
T37A01TXXX-1-SB-1.5	37	0.0045	0.114	0.0135	0.343	0.15
T38A01TXXX-1-SB-1.5	38	0.0040	0.102	0.0130	0.330	0.13
T39A01TXXX-1-SB-1.5	39	0.0035	0.089	0.0125	0.318	0.11
T40A01TXXX-1-SB-1.5	40	0.0031	0.079	0.0121	0.307	0.10



# Triple Insulated ETFE .0015" / Layer with .0015" Self-Bonding Overcoat



## Product Construction:

### Size Range:

18 AWG - 40 AWG

### Conductor:

Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

### Insulation:

DuPont™ Tefzel® ETFE w/ Proprietary  
Self-Bonding Overcoat

### Rating:

Temperature: 155° C

### Voltage:

UL: 1500 V for electronic equipment

UL: 707 V for medical equipment

### Applications:

High power flyback converter for  
LED PDA's / Lighting  
Medical / Dental / Electronic

### Compliances:

UL OBJT2 File No. E206198  
UL 60950-1, Annex U.  
UL 60601-1 (Ed. 3)  
RoHS Compliant

Tensile Strength: 6500 psi

Breakdown: Approx. 7000 V

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PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
T18A01TXXX-1.5-SB-1.5	18	0.0403	1.024	0.0523	1.328	5.52
T19A01TXXX-1.5-SB-1.5	19	0.0359	0.912	0.0479	1.217	4.44
T20A01TXXX-1.5-SB-1.5	20	0.0320	0.813	0.0440	1.118	3.57
T21A01TXXX-1.5-SB-1.5	21	0.0285	0.724	0.0405	1.029	2.90
T22A01TXXX-1.5-SB-1.5	22	0.0253	0.643	0.0373	0.947	2.34
T23A01TXXX-1.5-SB-1.5	23	0.0226	0.574	0.0346	0.879	1.92
T24A01TXXX-1.5-SB-1.5	24	0.0201	0.511	0.0321	0.815	1.56
T25A01TXXX-1.5-SB-1.5	25	0.0179	0.455	0.0299	0.759	1.28
T26A01TXXX-1.5-SB-1.5	26	0.0159	0.404	0.0279	0.709	1.05
T27A01TXXX-1.5-SB-1.5	27	0.0142	0.361	0.0262	0.665	0.87
T28A01TXXX-1.5-SB-1.5	28	0.0126	0.320	0.0246	0.625	0.72
T29A01TXXX-1.5-SB-1.5	29	0.0113	0.287	0.0233	0.592	0.61
T30A01TXXX-1.5-SB-1.5	30	0.0100	0.254	0.0220	0.559	0.51
T31A01TXXX-1.5-SB-1.5	31	0.0089	0.226	0.0209	0.531	0.43
T32A01TXXX-1.5-SB-1.5	32	0.0080	0.203	0.0200	0.508	0.37
T33A01TXXX-1.5-SB-1.5	33	0.0071	0.180	0.0191	0.485	0.32
T34A01TXXX-1.5-SB-1.5	34	0.0063	0.160	0.0183	0.465	0.28
T35A01TXXX-1.5-SB-1.5	35	0.0056	0.142	0.0176	0.447	0.25
T36A01TXXX-1.5-SB-1.5	36	0.0050	0.127	0.0170	0.432	0.21
T37A01TXXX-1.5-SB-1.5	37	0.0045	0.114	0.0165	0.419	0.20
T38A01TXXX-1.5-SB-1.5	38	0.0040	0.102	0.0160	0.406	0.18
T39A01TXXX-1.5-SB-1.5	39	0.0035	0.089	0.0155	0.39	0.16
T40A01TXXX-1.5-SB-1.5	40	0.0031	0.079	0.0151	0.38	0.15

Coilbond™



# Triple Insulated TCA3 Layer with .0015" Self-Bonding Overcoat



## Product Construction:

**Size Range:**  
18 AWG - 40 AWG  
Not all sizes listed in chart

**Conductor:**  
Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

**Insulation:**  
DuPont™ Tefzel® ETFE w/ Proprietary  
Self-Bonding Overcoat

**Rating:**  
Temperature: 155° C  
Voltage:

UL: 1500 V for electronic equipment  
UL: 707 V for medical equipment

## Applications:

Various SMPS products  
Electronic / Medical / Dental

## Compliances:

UL OBJT2 File No. E206198  
UL 60950-1, (Ed. 2) Annex U.  
UL 60601-1 (Ed. 3)  
RoHS Compliant

Tensile Strength: 6500 psi  
Breakdown: Approx. 7000 V

## COILBOND™

PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
TCA3 18AWG-SB-1.5	18	0.0403	1.024	0.0523	1.328	5.52
TCA3 19AWG-SB-1.5	19	0.0359	0.912	0.0479	1.217	4.44
TCA3 20AWG-SB-1.5	20	0.0320	0.813	0.0440	1.118	3.57
TCA3 21AWG-SB-1.5	21	0.0285	0.724	0.0405	1.029	2.90
TCA3 22AWG-SB-1.5	22	0.0253	0.643	0.0373	0.947	2.34
TCA3 23AWG-SB-1.5	23	0.0226	0.574	0.0346	0.879	1.92
TCA3 24AWG-SB-1.5	24	0.0201	0.511	0.0321	0.815	1.56
TCA3 25AWG-SB-1.5	25	0.0179	0.455	0.0299	0.759	1.28
TCA3 26AWG-SB-1.5	26	0.0159	0.404	0.0279	0.709	1.05
TCA3 27AWG-SB-1.5	27	0.0142	0.361	0.0262	0.665	0.87
TCA3 28AWG-SB-1.5	28	0.0126	0.320	0.0246	0.625	0.72
TCA3 29AWG-SB-1.5	29	0.0113	0.287	0.0233	0.592	0.61
TCA3 30AWG-SB-1.5	30	0.0100	0.254	0.0220	0.559	0.51
TCA3 31AWG-SB-1.5	31	0.0089	0.226	0.0209	0.531	0.43
TCA3 32AWG-SB-1.5	32	0.0080	0.203	0.0200	0.508	0.37
TCA3 33AWG-SB-1.5	33	0.0071	0.180	0.0191	0.485	0.32
TCA3 34AWG-SB-1.5	34	0.0063	0.160	0.0183	0.465	0.28
TCA3 35AWG-SB-1.5	35	0.0056	0.142	0.0176	0.447	0.25
TCA3 36AWG-SB-1.5	36	0.0050	0.127	0.0170	0.432	0.21
TCA3 37AWG-SB-1.5	37	0.0045	0.114	0.0165	0.419	0.20
TCA3 38AWG-SB-1.5	38	0.0040	0.102	0.0160	0.406	0.18
TCA3 39AWG-SB-1.5	39	0.0035	0.089	0.0155	0.394	0.16
TCA3 40AWG-SB-1.5	40	0.0031	0.079	0.0151	0.384	0.15

Coilbond™



# Double Insulated ETFE .001" / Layer with .0015" Self-Bonding Overcoat



**Product Construction:**

**Size Range:**  
30 AWG - 40 AWG

**Conductor:**  
Tin plated copper  
Solid or stranded (ASTM B-33/  
ASTM B-286)  
Bare copper and other conductors  
available

**Insulation:**  
DuPont™ Tefzel® ETFE w/  
Proprietary Self-Bonding Overcoat

**Rating:**  
Temperature: 155°C  
Voltage: 600 V

**Applications:**  
Thinnest DIW on the market  
Size/Safety critical supplementary isolation  
Telecom

**Compliances:**  
UL OBJT2 File No. E206198  
UL 60950-1 (Ed.2), Annex U  
RoHS Compliant

Tensile Strength: 6500 psi  
Breakdown: Approx. 3000 V

**COILBOND™**

PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
D30A01TXX-1-SB-1.5	30	0.0100	0.254	0.0170	0.432	0.40
D31A01TXX-1-SB-1.5	31	0.0089	0.226	0.0159	0.404	0.33
D32A01TXX-1-SB-1.5	32	0.0080	0.203	0.0150	0.381	0.28
D33A01TXX-1-SB-1.5	33	0.0071	0.180	0.0141	0.358	0.24
D34A01TXX-1-SB-1.5	34	0.0063	0.160	0.0133	0.338	0.20
D35A01TXX-1-SB-1.5	35	0.0056	0.142	0.0126	0.320	0.16
D36A01TXX-1-SB-1.5	36	0.0050	0.127	0.0120	0.305	0.14
D37A01TXX-1-SB-1.5	37	0.0045	0.114	0.0115	0.292	0.12
D38A01TXX-1-SB-1.5	38	0.0040	0.102	0.0110	0.279	0.11
D39A01TXX-1-SB-1.5	39	0.0035	0.089	0.0105	0.267	0.09
D40A01TXX-1-SB-1.5	40	0.0031	0.079	0.0101	0.257	0.08

Coilbond™

# Double Insulated ETFE .0015" / Layer with .0015" Self-Bonding Overcoat



## Product Construction:

### Size Range:

18 AWG - 40 AWG

### Conductor:

Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

### Insulation:

DuPont™ Tefzel® ETFE w/ Proprietary  
Self-Bonding Overcoat

### Rating:

Temperature: 155°C  
Voltage: 600 V

### Applications:

Telecom/Electronic  
Supplementary isolation  
applications  
Medical/Dental 30/40 AWG only

### Compliances:

UL OBJT2 File No. E206198  
UL 60950-1 (Ed. 2), Annex U.  
UL 60601-1 (Ed. 3)  
RoHS Compliant

Tensile Strength: 6500 psi  
Breakdown: Approx. 4500 V

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PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
D18A01TXX-1.5-SB-1.5	18	0.0403	1.024	0.0493	1.252	5.34
D19A01TXX-1.5-SB-1.5	19	0.0359	0.912	0.0449	1.140	4.28
D20A01TXX-1.5-SB-1.5	20	0.0320	0.813	0.0410	1.041	3.43
D21A01TXX-1.5-SB-1.5	21	0.0285	0.724	0.0375	0.953	2.77
D22A01TXX-1.5-SB-1.5	22	0.0253	0.643	0.0343	0.871	2.23
D23A01TXX-1.5-SB-1.5	23	0.0226	0.574	0.0316	0.803	1.81
D24A01TXX-1.5-SB-1.5	24	0.0201	0.511	0.0291	0.739	1.45
D25A01TXX-1.5-SB-1.5	25	0.0179	0.455	0.0269	0.683	1.19
D26A01TXX-1.5-SB-1.5	26	0.0159	0.404	0.0249	0.632	0.96
D27A01TXX-1.5-SB-1.5	27	0.0142	0.361	0.0232	0.589	0.75
D28A01TXX-1.5-SB-1.5	28	0.0126	0.320	0.0216	0.549	0.64
D29A01TXX-1.5-SB-1.5	29	0.0113	0.287	0.0203	0.516	0.54
D30A01TXX-1.5-SB-1.5	30	0.0100	0.254	0.0190	0.483	0.44
D31A01TXX-1.5-SB-1.5	31	0.0089	0.226	0.0179	0.455	0.37
D32A01TXX-1.5-SB-1.5	32	0.0080	0.203	0.0170	0.432	0.31
D33A01TXX-1.5-SB-1.5	33	0.0071	0.180	0.0161	0.409	0.26
D34A01TXX-1.5-SB-1.5	34	0.0063	0.160	0.0153	0.389	0.22
D35A01TXX-1.5-SB-1.5	35	0.0056	0.142	0.0146	0.371	0.19
D36A01TXX-1.5-SB-1.5	36	0.0050	0.127	0.0140	0.356	0.17
D37A01TXX-1.5-SB-1.5	37	0.0045	0.114	0.0135	0.343	0.15
D38A01TXX-1.5-SB-1.5	38	0.0040	0.102	0.0130	0.330	0.13
D39A01TXX-1.5-SB-1.5	39	0.0035	0.089	0.0125	0.318	0.11
D40A01TXX-1.5-SB-1.5	40	0.0031	0.079	0.0121	0.307	0.10





# Double Insulated TCA2 Layer with .0015" Self-Bonding Overcoat



**Product Construction:**

**Size Range:**

18 AWG - 40 AWG

**Applications:**

Telecom/Electronic  
Supplementary isolation applications  
Medical/Dental

**Conductor:**

Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

**Compliances:**

UL OBJT2 File No. E206198  
UL 60950-1 (Ed. 2) Annex U.  
UL 60601-1 (Ed. 3)  
RoHS Compliant

**Insulation:**

DuPont™ Tefzel® ETFE w/ Proprietary  
Self-Bonding Overcoat

**Rating:**

Temperature: 155°C  
Voltage: 600 V

Tensile Strength: 6500 psi  
Breakdown: Approx. 4500 V

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PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
TCA2 18AWG-SB-1.5	18	0.0403	1.024	0.0493	1.252	5.34
TCA2 19AWG-SB-1.5	19	0.0359	0.912	0.0449	1.140	4.28
TCA2 20AWG-SB-1.5	20	0.0320	0.813	0.0410	1.041	3.43
TCA2 21AWG-SB-1.5	21	0.0285	0.724	0.0375	0.953	2.77
TCA2 22AWG-SB-1.5	22	0.0253	0.643	0.0343	0.871	2.23
TCA2 23AWG-SB-1.5	23	0.0226	0.574	0.0316	0.803	1.81
TCA2 24AWG-SB-1.5	24	0.0201	0.511	0.0291	0.739	1.45
TCA2 25AWG-SB-1.5	25	0.0179	0.455	0.0269	0.683	1.19
TCA2 26AWG-SB-1.5	26	0.0159	0.404	0.0249	0.632	0.96
TCA2 27AWG-SB-1.5	27	0.0142	0.361	0.0232	0.589	0.75
TCA2 28AWG-SB-1.5	28	0.0126	0.320	0.0216	0.549	0.64
TCA2 29AWG-SB-1.5	29	0.0113	0.287	0.0203	0.516	0.54
TCA2 30AWG-SB-1.5	30	0.0100	0.254	0.0190	0.483	0.44
TCA2 31AWG-SB-1.5	31	0.0089	0.226	0.0179	0.455	0.37
TCA2 32AWG-SB-1.5	32	0.0080	0.203	0.0170	0.432	0.31
TCA2 33AWG-SB-1.5	33	0.0071	0.180	0.0151	0.384	0.27
TCA2 34AWG-SB-1.5	34	0.0063	0.160	0.0143	0.363	0.23
TCA2 35AWG-SB-1.5	35	0.0056	0.142	0.0136	0.345	0.20
TCA2 36AWG-SB-1.5	36	0.0050	0.127	0.0130	0.330	0.16
TCA2 37AWG-SB-1.5	37	0.0045	0.114	0.0125	0.318	0.14
TCA2 38AWG-SB-1.5	38	0.0040	0.102	0.0120	0.305	0.13
TCA2 39AWG-SB-1.5	39	0.0035	0.089	0.0115	0.292	0.11
TCA2 40AWG-SB-1.5	40	0.0031	0.079	0.0111	0.282	0.10

Coilbond™

# Single Insulated ETFE .0015" / Layer with .0015" Self-Bonding Overcoat



## Product Construction:

### Size Range:

22 AWG - 40 AWG

### Conductor:

Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

### Insulation:

DuPont™ Tefzel® ETFE w/ Proprietary  
Self-Bonding Overcoat

### Rating:

Temperature: 155°C  
Voltage: 600 V

### Applications:

Telecom/Electronic  
Basic isolation applications

### Compliances:

UL OBJT2 File No. E206198  
UL 60950-1 (Ed. 2), Annex U.  
RoHS Compliant

COILBOND™

PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
S22A01TX-1.5-SB-1.5	22	0.0253	0.643	0.0313	0.795	2.11
S23A01TX-1.5-SB-1.5	23	0.0226	0.574	0.0286	0.726	1.70
S24A01TX-1.5-SB-1.5	24	0.0201	0.511	0.0261	0.663	1.37
S25A01TX-1.5-SB-1.5	25	0.0179	0.455	0.0239	0.607	1.10
S26A01TX-1.5-SB-1.5	26	0.0159	0.404	0.0219	0.556	0.87
S27A01TX-1.5-SB-1.5	27	0.0142	0.361	0.0202	0.513	0.71
S28A01TX-1.5-SB-1.5	28	0.0126	0.320	0.0186	0.472	0.58
S29A01TX-1.5-SB-1.5	29	0.0113	0.287	0.0173	0.439	0.45
S30A01TX-1.5-SB-1.5	30	0.0100	0.254	0.0160	0.406	0.38
S31A01TX-1.5-SB-1.5	31	0.0089	0.226	0.0149	0.378	0.32
S32A01TX-1.5-SB-1.5	32	0.0080	0.203	0.0140	0.356	0.27
S33A01TX-1.5-SB-1.5	33	0.0071	0.180	0.0131	0.333	0.22
S34A01TX-1.5-SB-1.5	34	0.0063	0.160	0.0123	0.312	0.18
S35A01TX-1.5-SB-1.5	35	0.0056	0.142	0.0116	0.295	0.15
S36A01TX-1.5-SB-1.5	36	0.0050	0.127	0.0110	0.279	0.13
S37A01TX-1.5-SB-1.5	37	0.0045	0.114	0.0105	0.267	0.11
S38A01TX-1.5-SB-1.5	38	0.0040	0.102	0.0100	0.254	0.10
S39A01TX-1.5-SB-1.5	39	0.0035	0.089	0.0095	0.241	0.08
S40A01TX-1.5-SB-1.5	40	0.0031	0.079	0.0091	0.231	0.07

Coilbond™





# Double Insulated TCA1 Layer with .0015" Self-Bonding Overcoat



**Product Construction:**

**Size Range:**  
22 AWG - 40 AWG  
Not all sizes listed in chart

**Applications:**  
Telecom/Electronic  
Basic isolation applications

**Conductor:**  
Tin plated copper  
Solid or stranded (ASTM B-33/ASTM B-286)  
Bare copper and other conductors available

**Compliances:**  
UL OBJT2 File No. E206198  
UL 60950-1 (Ed. 2), Annex U.  
RoHS Compliant

**Insulation:**  
DuPont™ Tefzel® ETFE w/ Proprietary Self-Bonding Overcoat

**Rating:**  
Temperature: 155°C  
Voltage: 600 V  
Tensile Strength: 6500 psi  
Breakdown: Approx. 2000 V

**COILBOND™**

PART NUMBER	AWG	CONDUCTOR		NOMINAL O.D.		WEIGHT LB/KFT
		INCHES	MM	INCHES	MM	
TCA1 22AWG-SB-1.5	22	0.0253	0.643	0.0313	0.795	2.11
TCA1 23AWG-SB-1.5	23	0.0226	0.574	0.0286	0.726	1.70
TCA1 24AWG-SB-1.5	24	0.0201	0.511	0.0261	0.663	1.37
TCA1 25AWG-SB-1.5	25	0.0179	0.455	0.0239	0.607	1.10
TCA1 26AWG-SB-1.5	26	0.0159	0.404	0.0219	0.556	0.87
TCA1 27AWG-SB-1.5	27	0.0142	0.361	0.0202	0.513	0.71
TCA1 28AWG-SB-1.5	28	0.0126	0.320	0.0186	0.472	0.58
TCA1 29AWG-SB-1.5	29	0.0113	0.287	0.0173	0.439	0.45
TCA1 30AWG-SB-1.5	30	0.0100	0.254	0.0160	0.406	0.38
TCA1 31AWG-SB-1.5	31	0.0089	0.226	0.0149	0.378	0.32
TCA1 32AWG-SB-1.5	32	0.0080	0.203	0.0140	0.356	0.27
TCA1 33AWG-SB-1.5	33	0.0071	0.180	0.0131	0.333	0.22
TCA1 34AWG-SB-1.5	34	0.0063	0.160	0.0123	0.312	0.18
TCA1 35AWG-SB-1.5	35	0.0056	0.142	0.0116	0.295	0.15
TCA1 36AWG-SB-1.5	36	0.0050	0.127	0.0110	0.279	0.13
TCA1 37AWG-SB-1.5	37	0.0045	0.114	0.0105	0.267	0.11
TCA1 38AWG-SB-1.5	38	0.0040	0.102	0.0100	0.254	0.10
TCA1 39AWG-SB-1.5	39	0.0035	0.089	0.0095	0.241	0.08
TCA1 40AWG-SB-1.5	40	0.0031	0.079	0.0091	0.231	0.07

Coilbond™