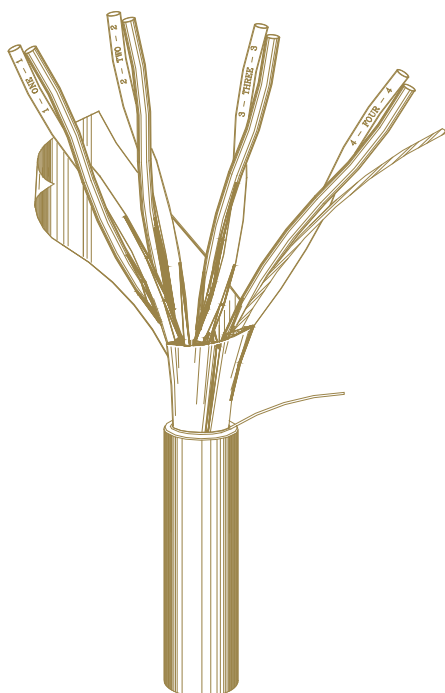




AVAILABLE IN: **PVC**
 XLPE

UNARMoured INSTRUMENTATION: OS

APPLICATIONS:

Overall shielded instrumentation cable used to convey analogue or digital signals. Cable can be installed in conduit and other raceways, except cable tray in wet or dry environments.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)

CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)

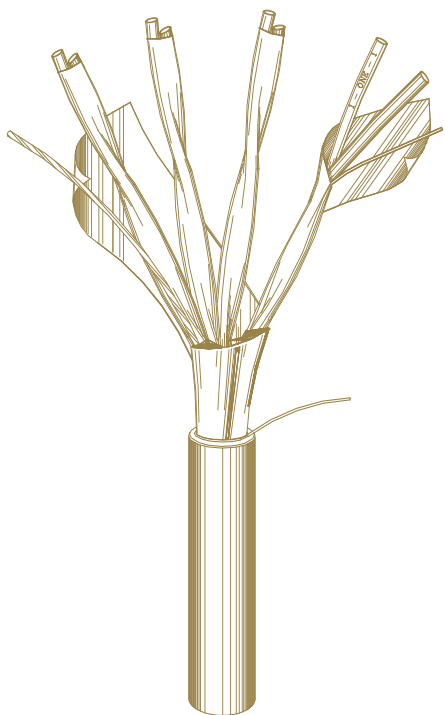
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)

PVC (TW75) RATED – 75°C WET / 105°C DRY

XLPE (RW90) RATED - 90°C WET / 105°C DRY

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.



AVAILABLE IN: **PVC**
 XLPE

UNARMoured INSTRUMENTATION: ISOS

APPLICATIONS:

Individual and overall shielded instrumentation cable used to convey analogue or digital signals. Used when there is a possibility of crosstalk between pairs/triads. Cable can be installed in conduit and other raceways, except cable tray in wet or dry environments.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)

CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)

CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)

PVC (TW75) RATED – 75°C WET / 105°C DRY

XLPE (RW90) RATED - 90°C WET / 105°C DRY

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.

UNARMoured THERMOCOUPLE: OS

APPLICATIONS:

Overall shielded thermocouple extension cable used for measurement of temperature when connected to thermocouples. Cable can be installed in conduit and other raceways, except cable tray in wet or dry environments.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)

CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)

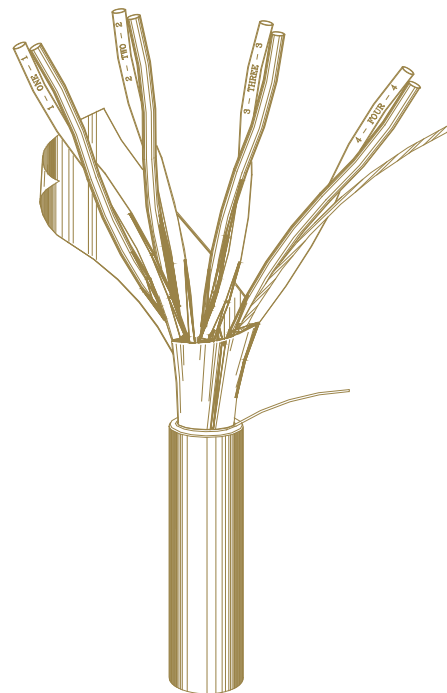
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)

PVC (TW75) RATED – 75°C WET / 105°C DRY

XLPE (RW90) RATED - 90°C WET / 105°C DRY

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.



AVAILABLE IN: PVC
XLPE

UNARMoured THERMOCOUPLE: ISOS

APPLICATIONS:

Individual and overall shielded thermocouple extension cable used for measurement of temperature when connected to thermocouples. Used when there is a possibility of crosstalk between pairs. Cable can be installed in conduit and other raceways, except cable tray in wet or dry environments.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)

CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)

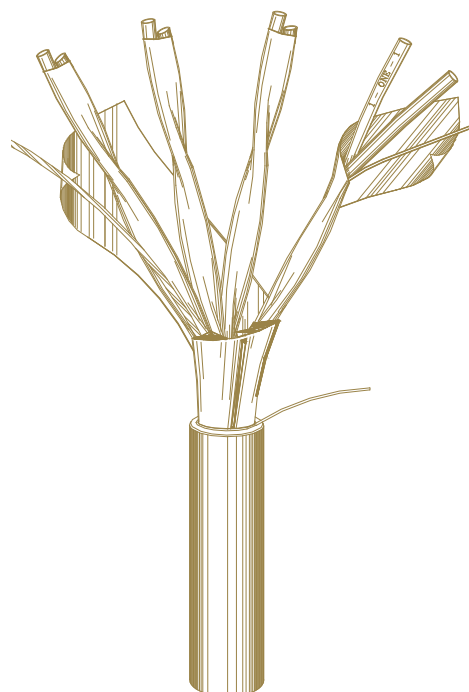
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)

PVC (TW75) RATED – 75°C WET / 105°C DRY

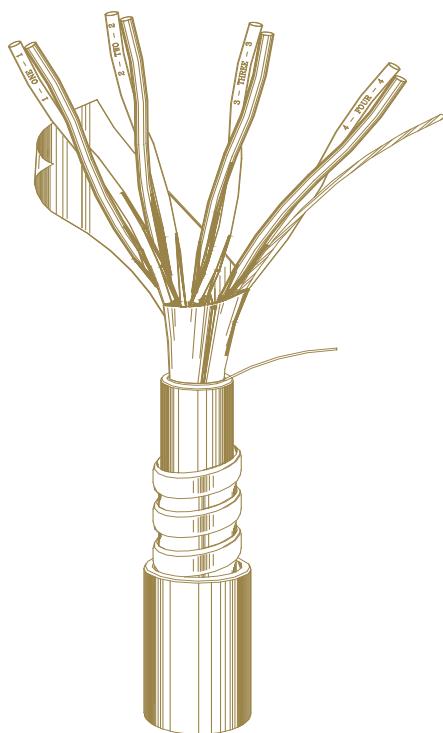
XLPE (RW90) RATED - 90°C WET / 105°C DRY

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.



AVAILABLE IN: PVC
XLPE



AVAILABLE IN: **PVC**
 XLPE

ARMoured INSTRUMENTATION: OS

APPLICATIONS:

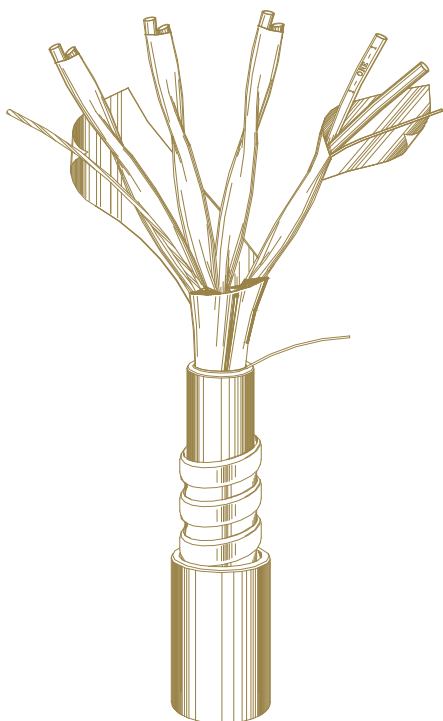
Overall shielded armoured instrumentation cable used to convey analogue or digital signals. Interlocked armour replaces the use of conduit for mechanical protection. Cable can be directly buried, installed in raceways, including cable tray in wet or dry environments. Cable is suitable for use outdoors in exposed industrial applications.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE ACIC)
CSA C22.2 NO. 174 CABLES & CABLE GLANDS FOR USE IN HAZARDOUS LOCATIONS
CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
PVC (TW75) RATED – 75°C WET / 105°C DRY
XLPE (RW90) RATED - 90°C WET / 105°C DRY
HL RATED FOR USE IN HAZARDOUS LOCATIONS:
CLASS I ZONE 0, 1 & 2
CLASS II DIVISION 1 & 2

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.



AVAILABLE IN: **PVC**
 XLPE

ARMoured INSTRUMENTATION: ISOS

APPLICATIONS:

Individual and overall shielded armoured instrumentation cable used to convey analogue or digital signals. Used when there is a possibility of crosstalk between pairs/triads. Interlocked armour replaces the use of conduit for mechanical protection. Cable can be directly buried, installed in raceways, including cable tray in wet or dry environments. Cable is suitable for use outdoors in exposed industrial applications.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE ACIC)
CSA C22.2 NO. 174 CABLES & CABLE GLANDS FOR USE IN HAZARDOUS LOCATIONS
CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
PVC (TW75) RATED – 75°C WET / 105°C DRY
XLPE (RW90) RATED - 90°C WET / 105°C DRY
HL "BCD" RATED FOR USE IN HAZARDOUS LOCATIONS:
CLASS I ZONE 0, 1 & 2
CLASS II DIVISION 1 & 2

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.

ARMoured THERMOCOUPLE: OS

APPLICATIONS:

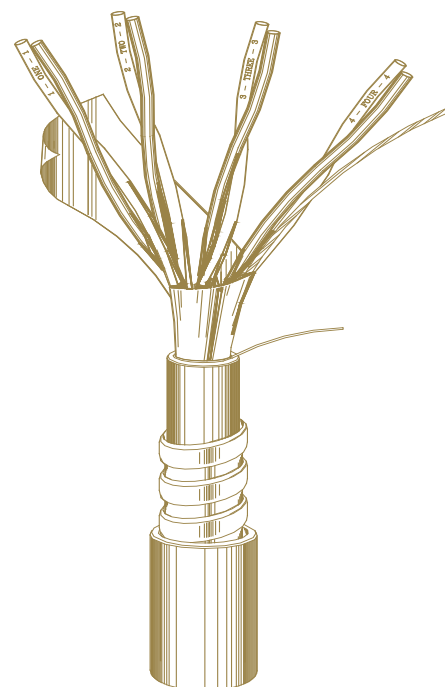
Overall shielded armoured thermocouple extension cable used for measurement of temperature when connected to thermocouples. Interlocked armour replaces the use of conduit for mechanical protection. Cable can be directly buried, installed in raceways, including cable tray in wet or dry environments. Cable is suitable for use outdoors in exposed industrial applications.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE ACIC)
 CSA C22.2 NO. 174 CABLES & CABLE GLANDS FOR USE IN HAZARDOUS LOCATIONS
 CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
 CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
 PVC (TW75) RATED – 75°C WET / 105°C DRY
 XLPE (RW90) RATED - 90°C WET / 105°C DRY
 HL RATED FOR USE IN HAZARDOUS LOCATIONS:
 CLASS I ZONE 0, 1 & 2
 CLASS II DIVISION 1 & 2

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.



AVAILABLE IN: PVC
XLPE

ARMoured THERMOCOUPLE: ISOS

APPLICATIONS:

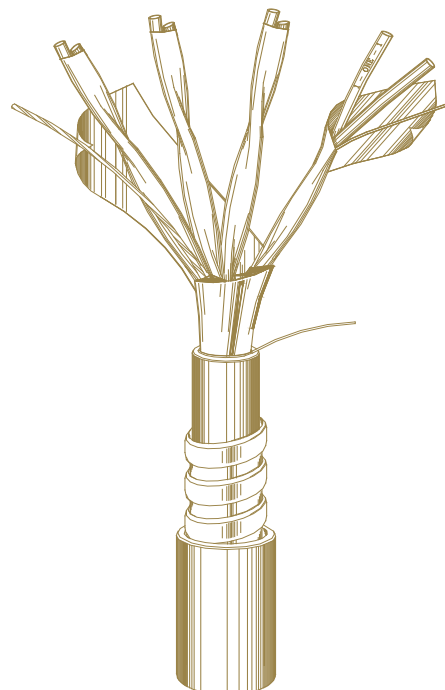
Individual and overall shielded armoured thermocouple extension cable used for measurement of temperature when connected to thermocouples. Used when there is a possibility of crosstalk between pairs. Interlocked armour replaces the use of conduit for mechanical protection. Cable can be directly buried, installed in raceways, including cable tray in wet or dry environments. Cable is suitable for use outdoors in exposed industrial applications.

RATINGS:

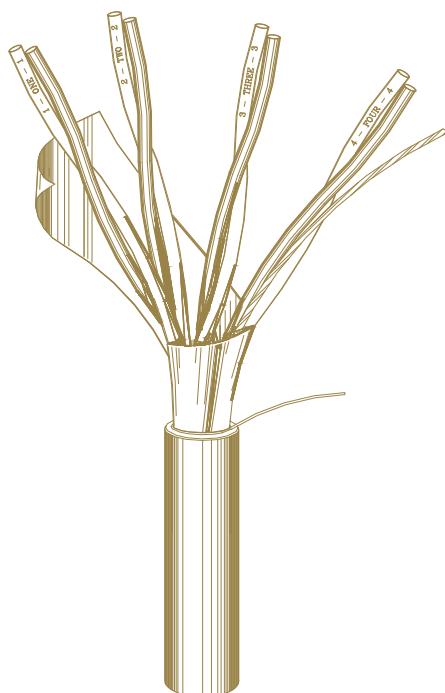
CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE ACIC)
 CSA C22.2 NO. 174 CABLES & CABLE GLANDS FOR USE IN HAZARDOUS LOCATIONS
 CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
 CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
 PVC (TW75) RATED – 75°C WET / 105°C DRY
 XLPE (RW90) RATED - 90°C WET / 105°C DRY
 HL RATED FOR USE IN HAZARDOUS LOCATIONS:
 CLASS I ZONE 0, 1 & 2
 CLASS II DIVISION 1 & 2

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important.



AVAILABLE IN: PVC
XLPE



AVAILABLE IN: PVC
FR XLPE

UNARMoured INSTRUMENTATION TRAY: OS

APPLICATIONS:

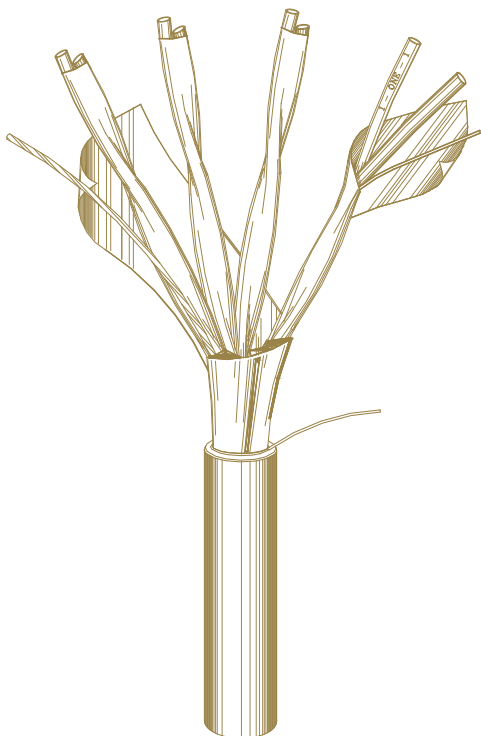
Overall shielded instrumentation tray cable used to convey analogue or digital signals. Cable can be installed in conduit and other raceways, including cable tray in wet or dry environments.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)
CSA C22.2 NO. 230 TRAY CABLE (TYPE TC)
CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
PVC (TW75) RATED – 75°C WET / 75°C DRY
XLPE (RW90) RATED - 90°C WET / 105°C DRY
TC RATED FOR USE IN HAZARDOUS LOCATIONS:
CLASS I ZONE 0 & 2
CLASS II DIVISION 2

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important. Also available in thermocouple extension tray cable. Green insulated bonding conductor can be included upon request.



AVAILABLE IN: PVC
FR XLPE

UNARMoured INSTRUMENTATION TRAY: ISOS

APPLICATIONS:

Individual and overall shielded instrumentation tray cable used to convey analogue or digital signals. Used when there is a possibility of crosstalk between pairs/triads. Cable can be installed in conduit and other raceways, including cable tray in wet or dry environments.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)
CSA C22.2 NO. 230 TRAY CABLE (TYPE TC)
CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
PVC (TW75) RATED – 75°C WET / 75°C DRY
XLPE (RW90) RATED - 90°C WET / 105°C DRY
TC "BCD" RATED FOR USE IN HAZARDOUS LOCATIONS:
CLASS I ZONE 0 & 2
CLASS II DIVISION 2

NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important. Also available in thermocouple extension tray cable. Green insulated bonding conductor can be included upon request.

UNARMoured POWER TRAY

APPLICATIONS:

Unshielded power tray cable is used to supply power for lighting, drives, motors and pumps. Cable can be installed in conduit and other raceways, including cable tray in wet or dry environments.

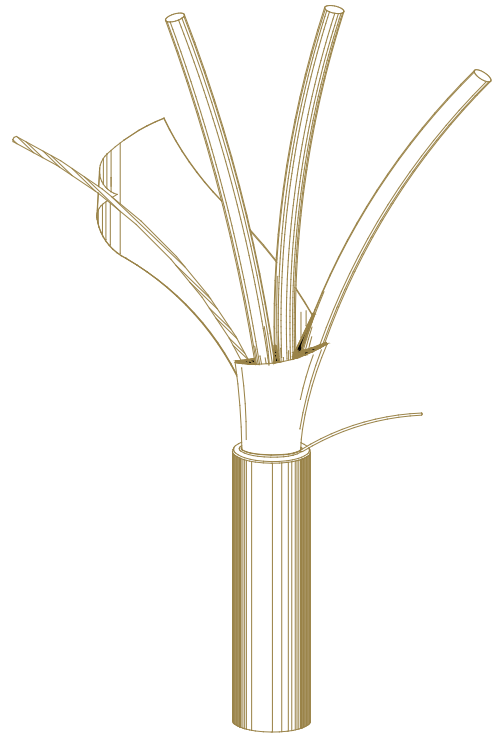
RATINGS:

CSA C22.2 NO. 230 TRAY CABLE (TYPE TC)
 CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
 XLPE (RW90) RATED - 90°C WET / 105°C DRY
 TC RATED FOR USE IN HAZARDOUS LOCATIONS:
 CLASS I ZONE 0 & 2
 CLASS II DIVISION 2

NOTES:

Uninsulated bonding conductor included in every cable.

Available in a dual rated CSA and UL tray cable upon request.



AVAILABLE IN: FR XLPE

UNARMoured CONTROL TRAY

APPLICATIONS:

Unshielded control tray cable is used for operation of control automation equipment. Cable can be installed in conduit and other raceways, including cable tray in wet or dry environments.

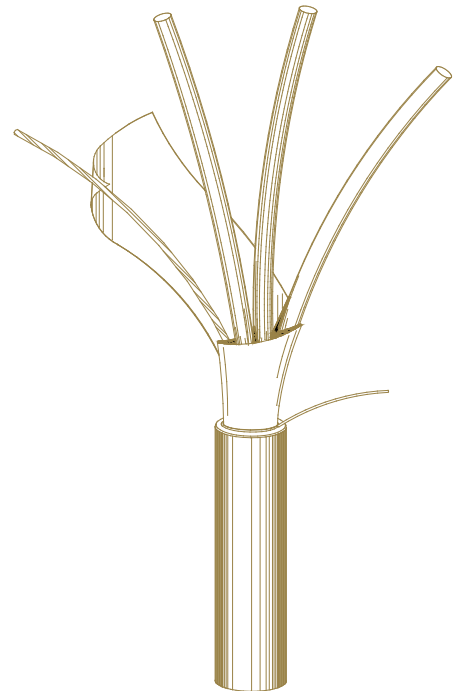
RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE CIC)
 CSA C22.2 NO. 230 TRAY CABLE (TYPE TC)
 CSA C22.2 NO. 75 THERMOPLASTIC INSULATED WIRES (PVC)
 CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
 PVC (TW75) RATED - 75°C WET / 75°C DRY
 XLPE (RW90) RATED - 90°C WET / 105°C DRY
 TC RATED FOR USE IN HAZARDOUS LOCATIONS:
 CLASS I ZONE 0 & 2
 CLASS II DIVISION 2

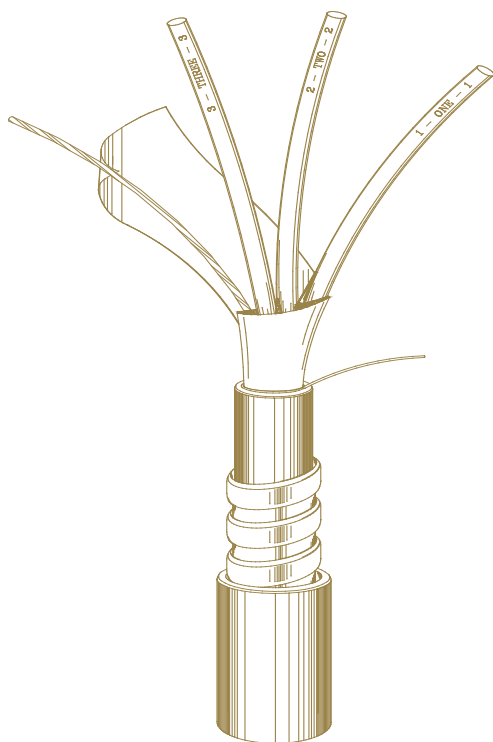
NOTES:

PVC is most commonly specified for use. XLPE is used for applications where improved electrical properties, mechanical properties and wet resistance are important. Uninsulated bonding conductor is included in every cable.

Available in a dual rated CSA and UL tray cable upon request.



AVAILABLE IN: FR PVC
FR XLPE



AVAILABLE IN: **ARMCON®**
TECK90

ARMoured POWER

APPLICATIONS:

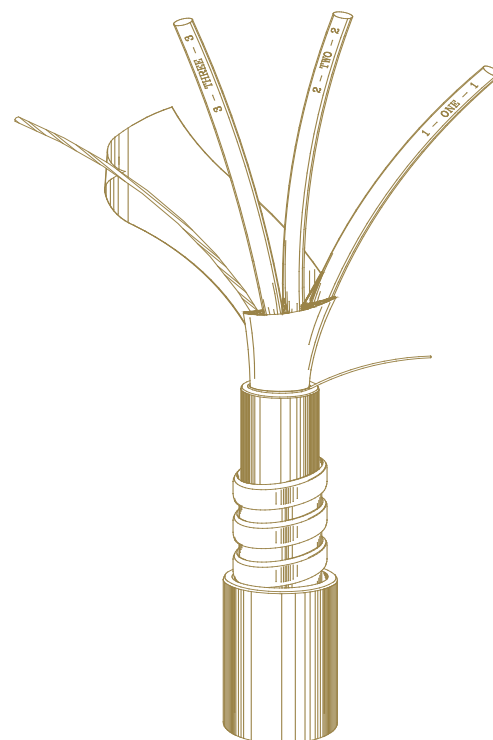
Unshielded armoured control cable is used for operation of control automation equipment. Interlocked armour replaces the use of conduit for mechanical protection. Cable can be directly buried, installed in raceways, including cable tray in wet or dry environments. Cable is suitable for use outdoors in exposed industrial applications.

RATINGS:

CSA C22.2 NO. 239 CONTROL & INSTRUMENTATION CABLES (TYPE ACIC - ARMCON®)
CSA C22.2 NO. 131 TECK 90 CABLE (TYPE TECK 90)
CSA C22.2 NO. 174 CABLES & CABLE GLANDS FOR USE IN HAZARDOUS LOCATIONS
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
XLPE (RW90) RATED - 90°C WET / 105°C DRY
HL RATED FOR USE IN HAZARDOUS LOCATIONS:
CLASS I ZONE 0, 1 & 2
CLASS II DIVISION 1 & 2

NOTES:

Uninsulated bonding conductor is included in every cable.



AVAILABLE IN: **TECK90**

ARMoured CONTROL

APPLICATIONS:

Unshielded armoured power cable is used to supply power for lighting, drives, motors and pumps. Interlocked armour replaces the use of conduit for mechanical protection. Cable can be directly buried, installed in raceways, including cable tray in wet or dry environments. Cable is suitable for use outdoors in exposed industrial applications.

RATINGS:

CSA C22.2 NO. 131 TECK 90 CABLE (TYPE TECK 90)
CSA C22.2 NO. 174 CABLES & CABLE GLANDS FOR USE IN HAZARDOUS LOCATIONS
CSA C22.2 NO. 38 THERMOSET INSULATED WIRES & CABLES (XLPE)
XLPE (RW90) RATED - 90°C WET / 105°C DRY
HL RATED FOR USE IN HAZARDOUS LOCATIONS:
CLASS I ZONE 0, 1 & 2
CLASS II DIVISION 1 & 2

NOTES:

Uninsulated bonding conductor is included in every cable.

PVC Insulated Instrumentation: OS (CIC)

CSA Cables

Number of Pairs or Triads	Gauge	Voltage	Part Number	Jacket Thickness		OD		Weight		Min. Bend Radius		Max. Pulling Tension	
				MM	IN	MM	IN	LB/MFT	KG/KM	IN	MM	LB	KG
1 Pair	20 AWG	300V	63021M200110000	1.14	0.045	6.7	0.263	33	49	3.2	80	16	7
2 Pair	20 AWG	300V	63021M200210000	1.14	0.045	9.7	0.382	63	93	4.6	117	32	15
4 Pair	20 AWG	300V	63021M200410000	1.14	0.045	11.1	0.437	85	126	5.2	133	64	29
6 Pair	20 AWG	300V	63021M200610000	1.14	0.045	13.2	0.518	119	177	6.2	158	96	44
8 Pair	20 AWG	300V	63021M200810000	1.52	0.060	15.0	0.589	158	236	7.1	179	128	58
12 Pair	20 AWG	300V	63021M201210000	1.52	0.060	17.9	0.704	218	325	8.5	215	192	87
16 Pair	20 AWG	300V	63021M201610000	1.52	0.060	19.8	0.779	271	403	9.3	237	256	116
24 Pair	20 AWG	300V	63021M202410000	2.03	0.080	25.3	0.995	417	621	11.9	303	384	174
1 Triad	20 AWG	300V	63031M200110000	1.14	0.045	7.0	0.275	39	59	3.3	84	24	11
2 Triad	20 AWG	300V	63031M200210000	1.14	0.045	10.7	0.420	79	118	5.0	128	48	22
4 Triad	20 AWG	300V	63031M200410000	1.14	0.045	12.2	0.482	112	167	5.8	147	96	44
6 Triad	20 AWG	300V	63031M200610000	1.52	0.060	15.4	0.605	174	258	7.3	184	144	65
8 Triad	20 AWG	300V	63031M200810000	1.52	0.060	16.5	0.651	211	315	7.8	198	192	87
12 Triad	20 AWG	300V	63031M201210000	1.52	0.060	19.9	0.782	298	443	9.4	238	288	131
16 Triad	20 AWG	300V	63031M201610000	2.03	0.080	23.1	0.907	402	598	10.9	277	384	174
24 Triad	20 AWG	300V	63031M202410000	2.03	0.080	28.2	1.108	572	851	13.3	338	576	261
1 Pair	18 AWG	300V	63021M180110000	1.14	0.045	7.7	0.303	44	65	3.6	92	26	12
2 Pair	18 AWG	300V	63021M180210000	1.14	0.045	11.5	0.452	86	128	5.4	138	52	24
4 Pair	18 AWG	300V	63021M180410000	1.14	0.045	13.2	0.520	120	178	6.2	159	104	47
6 Pair	18 AWG	300V	63021M180610000	1.52	0.060	16.6	0.653	186	276	7.8	199	156	71
8 Pair	18 AWG	300V	63021M180810000	1.52	0.060	17.9	0.704	227	338	8.4	214	208	94
12 Pair	18 AWG	300V	63021M181210000	2.03	0.080	22.6	0.889	346	515	10.7	271	312	142
16 Pair	18 AWG	300V	63021M181610000	2.03	0.080	25.0	0.982	427	636	11.8	299	416	189
24 Pair	18 AWG	300V	63021M182410000	2.03	0.080	30.6	1.204	610	908	14.4	367	624	283
1 Triad	18 AWG	300V	63031M180110000	1.14	0.045	8.1	0.318	54	80	3.8	97	39	18
2 Triad	18 AWG	300V	63031M180210000	1.14	0.045	12.7	0.499	110	164	6.0	152	78	35
4 Triad	18 AWG	300V	63031M180410000	1.52	0.060	15.4	0.607	176	261	7.3	185	156	71
6 Triad	18 AWG	300V	63031M180610000	1.52	0.060	18.4	0.723	250	371	8.7	220	234	106
8 Triad	18 AWG	300V	63031M180810000	1.52	0.060	19.9	0.782	308	458	9.4	238	312	142
12 Triad	18 AWG	300V	63031M181210000	2.03	0.080	25.1	0.987	468	697	11.8	301	468	212
16 Triad	18 AWG	300V	63031M181610000	2.03	0.080	27.8	1.093	588	875	13.1	333	624	283
24 Triad	18 AWG	300V	63031M182410000	2.03	0.080	34.2	1.346	847	1,261	16.1	410	936	425
1 Pair	16 AWG	300V	63021M160110000	1.14	0.045	8.3	0.327	55	82	3.9	100	41	19
2 Pair	16 AWG	300V	63021M160210000	1.14	0.045	12.5	0.494	107	159	5.9	151	82	37
4 Pair	16 AWG	300V	63021M160410000	1.52	0.060	15.3	0.600	170	252	7.2	183	165	75
6 Pair	16 AWG	300V	63021M160610000	1.52	0.060	18.2	0.715	241	358	8.6	218	247	112
8 Pair	16 AWG	300V	63021M160810000	1.52	0.060	19.6	0.773	296	441	9.3	235	330	150
12 Pair	16 AWG	300V	63021M161210000	2.03	0.080	24.8	0.975	451	670	11.7	297	494	224
16 Pair	16 AWG	300V	63021M161610000	2.03	0.080	27.5	1.081	564	840	13.0	329	659	299
24 Pair	16 AWG	300V	63021M162410000	2.03	0.080	33.8	1.329	813	1,209	16.0	405	989	449
1 Triad	16 AWG	300V	63031M160110000	1.14	0.045	8.7	0.344	69	103	4.1	105	62	28
2 Triad	16 AWG	300V	63031M160210000	1.52	0.060	14.7	0.577	155	231	6.9	176	124	56
4 Triad	16 AWG	300V	63031M160410000	1.52	0.060	16.9	0.664	228	340	8.0	202	247	112
6 Triad	16 AWG	300V	63031M160610000	1.52	0.060	20.2	0.795	328	487	9.5	242	371	168
8 Triad	16 AWG	300V	63031M160810000	2.03	0.080	22.9	0.901	440	655	10.8	274	494	224
12 Triad	16 AWG	300V	63031M161210000	2.03	0.080	27.6	1.086	623	927	13.0	331	742	336
16 Triad	16 AWG	300V	63031M161610000	2.03	0.080	30.6	1.206	786	1,170	14.5	368	989	449
24 Triad	16 AWG	300V	63031M162410000	2.03	0.080	37.8	1.489	1,142	1,699	17.9	454	1,483	673

PVC Insulated Instrumentation: ISOS (CIC)

Number of Pairs or Triads	Gauge	Voltage	Part Number	Jacket Thickness		OD		Weight		Min. Bend Radius		Max. Pulling Tension	
				MM	IN	MM	IN	LB/MFT	KG/KM	IN	MM	LB	KG
2 Pair	20 AWG	300V	63022M200210000	1.14	0.045	10.2	0.401	70	104	4.8	122	32	15
4 Pair	20 AWG	300V	63022M200410000	1.14	0.045	11.7	0.459	99	148	5.5	140	64	29
6 Pair	20 AWG	300V	63022M200610000	1.52	0.060	14.6	0.576	154	229	6.9	175	96	44
8 Pair	20 AWG	300V	63022M200810000	1.52	0.060	15.7	0.619	186	277	7.4	189	128	58
12 Pair	20 AWG	300V	63022M201210000	1.52	0.060	18.9	0.742	257	383	8.9	226	192	87
16 Pair	20 AWG	300V	63022M201610000	1.52	0.060	20.9	0.822	322	479	9.9	251	256	116
24 Pair	20 AWG	300V	63022M202410000	2.03	0.080	26.7	1.050	496	738	12.6	320	384	174
2 Triad	20 AWG	300V	63032M200210000	1.14	0.045	11.3	0.443	89	133	5.3	135	48	22
4 Triad	20 AWG	300V	63032M200410000	1.14	0.045	12.9	0.510	127	189	6.1	155	96	44
6 Triad	20 AWG	300V	63032M200610000	1.52	0.060	16.2	0.639	195	290	7.7	195	144	65
8 Triad	20 AWG	300V	63032M200810000	1.52	0.060	17.5	0.689	240	357	8.3	210	192	87
12 Triad	20 AWG	300V	63032M201210000	1.52	0.060	21.1	0.830	338	503	10.0	253	288	131
16 Triad	20 AWG	300V	63032M201610000	2.03	0.080	24.4	0.962	456	678	11.5	293	384	174
24 Triad	20 AWG	300V	63032M202410000	2.03	0.080	29.9	1.177	654	973	14.1	359	576	261
2 Pair	18 AWG	300V	63022M180210000	1.14	0.045	12.0	0.473	97	144	5.7	144	52	24
4 Pair	18 AWG	300V	63022M180410000	1.52	0.060	14.6	0.575	154	229	6.9	175	104	47
6 Pair	18 AWG	300V	63022M180610000	1.52	0.060	17.4	0.684	216	322	8.2	208	156	71
8 Pair	18 AWG	300V	63022M180810000	1.52	0.060	18.8	0.738	266	395	8.9	225	208	94
12 Pair	18 AWG	300V	63022M181210000	2.03	0.080	23.7	0.932	406	604	11.2	284	312	142
16 Pair	18 AWG	300V	63022M181610000	2.03	0.080	26.2	1.031	505	751	12.4	314	416	189
24 Pair	18 AWG	300V	63022M182410000	2.03	0.080	32.2	1.266	724	1,077	15.2	386	624	283
2 Triad	18 AWG	300V	63032M180210000	1.14	0.045	13.4	0.526	124	185	6.3	160	78	35
4 Triad	18 AWG	300V	63032M180410000	1.52	0.060	16.2	0.639	198	294	7.7	195	156	71
6 Triad	18 AWG	300V	63032M180610000	1.52	0.060	19.4	0.763	281	419	9.2	233	234	106
8 Triad	18 AWG	300V	63032M180810000	1.52	0.060	21.0	0.825	349	519	9.9	252	312	142
12 Triad	18 AWG	300V	63032M181210000	2.03	0.080	26.5	1.041	533	794	12.5	317	468	212
16 Triad	18 AWG	300V	63032M181610000	2.03	0.080	29.4	1.156	668	994	13.9	352	624	283
24 Triad	18 AWG	300V	63032M182410000	2.03	0.080	36.2	1.425	966	1,437	17.1	434	936	425
2 Pair	16 AWG	300V	63022M160210000	1.14	0.045	13.1	0.516	122	182	6.2	157	82	37
4 Pair	16 AWG	300V	63022M160410000	1.52	0.060	15.9	0.627	198	294	7.5	191	165	75
6 Pair	16 AWG	300V	63022M160610000	1.52	0.060	19.0	0.749	283	422	9.0	228	247	112
8 Pair	16 AWG	300V	63022M160810000	1.52	0.060	20.6	0.809	352	524	9.7	247	330	150
12 Pair	16 AWG	300V	63022M161210000	2.03	0.080	25.9	1.021	533	793	12.3	311	494	224
16 Pair	16 AWG	300V	63022M161610000	2.03	0.080	28.8	1.133	674	1,004	13.6	345	659	299
24 Pair	16 AWG	300V	63022M162410000	2.03	0.080	35.5	1.396	974	1,450	16.8	426	989	449
2 Triad	16 AWG	300V	63032M160210000	1.52	0.060	15.4	0.606	174	259	7.3	185	124	56
4 Triad	16 AWG	300V	63032M160410000	1.52	0.060	17.7	0.699	261	388	8.4	213	247	112
6 Triad	16 AWG	300V	63032M160610000	1.52	0.060	21.3	0.838	374	557	10.1	255	371	168
8 Triad	16 AWG	300V	63032M160810000	2.03	0.080	24.1	0.948	503	748	11.4	289	494	224
12 Triad	16 AWG	300V	63032M161210000	2.03	0.080	29.1	1.145	716	1,066	13.7	349	742	336
16 Triad	16 AWG	300V	63032M161610000	2.03	0.080	32.3	1.273	905	1,346	15.3	388	989	449
24 Triad	16 AWG	300V	63032M162410000	2.03	0.080	40.0	1.575	1,320	1,964	18.9	480	1,483	673