
PRODUCT CATALOG

Steel City® Conduit Systems

Commercial Solutions



ABB Steel City® Conduit Systems provides cable protection system solutions primarily for commercial construction applications such as light industrial facilities, office buildings, commercial spaces and residential structures.

Steel City® Conduit Systems brings together high quality, market leading brands such as T&B® Fittings, Steel City® Fittings and T&B Liquid-tight Fittings for high performance, system solutions.

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Introduction

Steel City® Conduit Systems Solutions

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Liquid-tight

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Flexible Metallic

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04 Aluminum "Heavy
Wall" Flexible Metallic

Commercial Liquid-tight

Typical Applications

- Light industrial and commercial installations
- Wet and oily environments
- UV resistant for outdoor use

Products:

- **Conduit:**
CLGE General Purpose Liquid-tight Conduit
PVC Jacket
Galvanized Steel Core - 3/8 to 4" trade sizes
Designed to UL 360 ID/OD Dimensions

Connectors:

Series LT Steel - Straight, 45° and 90°
3/8 to 4" trade sizes
NPT & Metric Threads
Meets UL 514B, CSA C22.2 No. 18.3

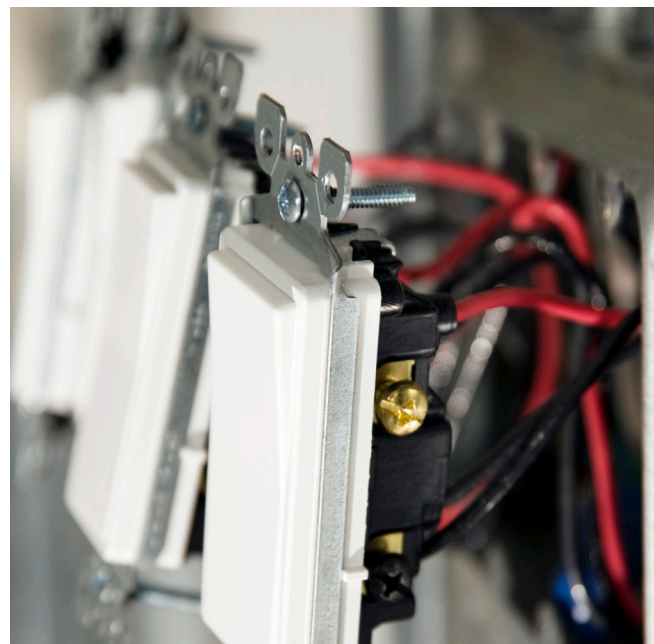
Steel Flexible Metallic

Typical Applications

- "Greenfield", universal wiring applications
- Metal Raceway to NEC Article 348
- Exposed and concealed locations (348.10)

Products:

- **Conduit:**
CMSU Flexible Metal Conduit (FMC)
Non-jacketed, galvanized steel core
"Reduced wall" gauge
Helically wound, formed strip
3/8 to 4" trade sizes
Meets UL-1, CSA C22.2 No. 56 (See TDS)
- **Connectors:**
Series XC Squeeze Clamp Die-Cast Zinc
Series 200 Squeeze Clamp Steel
Series 300 Tite-Bite®
Listed for use with FMC (Flexible Metal Conduit)
Meets UL 514B, CSA C22.2 No. 18.3



Aluminum Flexible Metallic

Typical Applications

- "Greenfield", universal wiring applications
- Metal Raceway to NEC Article 348
- Installations where reduced weight is required

Products

- **Conduit:**
CMAU Flexible Metal Conduit (FMC)
Non-jacketed, aluminum core
"Reduced wall" gauge
Helically wound, formed strip
3/8 to 4" trade sizes
Meets UL-1, CSA C22.2 No. 56 (See TDS)
- **Connectors:**
Series XC Squeeze Clamp Die-Cast Zinc
Series 200 Squeeze Clamp Steel
Series 300 Tite-Bite®
Listed for use with FMC (Flexible Metal Conduit)
Meets UL 514B, CSA C22.2 No. 18.3

Aluminum "Heavy Wall" Flexible Metallic

Typical Applications

- Meets CEC C22.1 Section 12-1000
- Intended for use as metal raceway
- Industrial and commercial installations

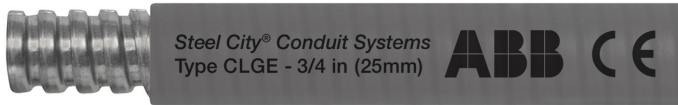
Products

- **Conduit:**
CMAU Flexible Metal Conduit (FMC)
Non-jacketed, aluminum core
"Heavy wall" gauge
Helically wound, formed strip
3/8 to 4" trade sizes
Meets UL-1, CSA C22.2 No. 56 (See TDS)
- **Connectors:**
Series XC Squeeze Clamp Die-Cast Zinc
Series 200 Squeeze Clamp Steel
Series 300 Tite-Bite®
Listed for use with FMC (Flexible Metal Conduit)
Meets UL 514B, CSA C22.2 No. 18.3



General purpose commercial - Liquid-tight flexible metal conduits

Type CLGE- CE Certified



Type CLGE - General Purpose

Commercial grade liquid-tight flexible metal conduits, designed for use with Steel City® liquid-tight fittings. Typically used in commercial construction and infrastructure applications.

Materials: Galvanized steel core, smooth PVC jacket

Colour: Gray (Standard)

Approvals



Trade Size			Coil Length										Specifications			
UL	CSA	ISO/ BS EN	Standard Carton			Small Reel			Bulk Reel			UL Bond Wire	ID Range (Nominal)		Min. Inside Bend Radius	
Inch	mm	mm	Part No.	Ft	M	Part No.	Ft	M	Part No.	Ft	M		Inch	mm	Inch	mm
3/8	12	16	CLGES01G-C	100	30	CLGES01G-K	500	150	CLGES01G-L	1,000	300	No	0.484 to 0.505 (0.493)	12.3 to 12.8 (12.5)	2.0	51
1/2	16	20	CLGES02G-C	100	30	CLGES02G-K	500	150	CLGES02G-L	1,000	300	No	0.622 to 0.642 (0.632)	15.8 to 16.3 (16.0)	2.5	64
3/4	21	25	CLGES03G-C	100	30	CLGES03G-K	500	150	CLGES03G-L	1,000	300	No	0.820 to 0.840 (0.830)	20.8 to 21.3 (21.1)	3.0	76
1	27	32	CLGES04G-C	100	30	CLGES04G-J	400	120	---	---	---	No	1.041 to 1.066 (1.053)	25.4 to 27.1 (26.8)	4.0	102
1-1/4	35	40	CLGES05G-B	50	15	CLGES05G-E	200	60	---	---	---	No	1.380 to 1.410 (1.395)	35.1 to 35.8 (35.5)	4.5	114
1-1/2	41	50	CLGES06G-B	50	15	CLGES06G-D	150	45	---	---	---	No	1.575 to 1.600 (1.587)	40.0 to 40.6 (40.3)	5.5	140
2	53	63	CLGES07G-B	50	15	CLGES07G-C	100	30	---	---	---	No	2.020 to 2.045 (2.032)	51.3 to 51.9 (51.6)	7.0	178
2-1/2	63	70	CLGES08G-A	25	8	---	---	---	---	---	---	No	2.480 to 2.505 (2.492)	63.0 to 63.6 (63.3)	9.5	241
3	78	80	CLGES09G-A	25	8	---	---	---	---	---	---	No	3.070 to 3.100 (3.085)	78.0 to 78.7 (78.4)	11.5	292
4	103	100	CLGES11G-A	25	8	---	---	---	---	---	---	No	4.000 to 4.040 (4.020)	101.6 to 105.6 (102.1)	14.0	356

Note: Product must be installed with applicable national and local electrical codes

System Ingress Ratings

UL 50E "Tested"	Type 3, 3R, 4, 12, 13
NEMA 250	Type 3, 3R, 4, 12, 13
IEC/EN 60529	IP66

System Temperature Ratings

Gen	Dry: -20 to +80°C (-4 to +176°F)
	Oil: -20 to +70°C (-4 to +158°F)
	Wet: -20 to +60°C (-4 to +140°F)
IEC/CE	Gen: -15 to +60°C (+5 to +140°F)

For more information see
Technical Data Sheet TDS000016.
For download on our website.
Please see also page XX
for more information.

General Purpose Commercial - Liquid-tight Fittings

Series LT



Approvals

 US UL File: E23018



CSA File: LR-12798



Steel City® Liquid-Tight Fittings

				Series LT, Steel						Series LT, Die-Cast Zinc			
Trade Size		Type		Non-Insulated			Insulated			Non-Insulated		Insulated	
UL Inch	CSA mm	ISO/ BS EN mm	Std. Thread	Straight Part No.	45° Part No.	90° Part No.	Straight Part No.	45° Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.
3/8	12	16	NPT 1/2"	LT38-SC	LT438-SC	LT938-SC	LT38T-SC	LT438T-SC	LT938T-SC	LT-200	LT-290	LT-800	LT-890
			Metric M20	LT16M20-SC	LT416M20-SC	LT916M20-SC	LT16M20T-SC	LT416M20T-SC	LT916M20T-SC	---	---	---	---
1/2	16	20	NPT 1/2"	LT50-SC	LT450-SC	LT950-SC	LT50T-SC	LT450T-SC	LT950T-SC	LT-201	LT-291	LT-801	LT-891
			Metric M20	LT20M20-SC	LT420M20-SC	LT920M20-SC	LT20M20T-SC	LT420M20T-SC	LT920M20T-SC	---	---	---	---
3/4	21	25	NPT 3/4"	LT75-SC	LT475-SC	LT975-SC	LT75T-SC	LT475T-SC	LT975T-SC	LT-202	LT-292	LT-802	LT-892
			Metric M25	LT25M25-SC	LT425M25-SC	LT925M25-SC	LT25M25T-SC	LT425M25T-SC	LT925M25T-SC	---	---	---	---
1	27	32	NPT 1"	LT100-SC	LT4100-SC	LT9100-SC	LT100T-SC	LT4100T-SC	LT9100T-SC	LT-203	LT-293	LT-803	LT-893
			Metric M32	LT32M32-SC	LT432M32-SC	LT932M32-SC	LT32M32T-SC	LT432M32T-SC	LT932M32T-SC	---	---	---	---
1-1/4	35	40	NPT 1-1/4"	LT125-SC	LT4125-SC	LT9125-SC	LT125T-SC	LT4125T-SC	LT9125T-SC	LT-204	LT-294	LT-804	LT-894
			Metric M40	LT40M40-SC	LT440M40-SC	LT940M40-SC	LT40M40T-SC	LT440M40T-SC	LT940M40T-SC	---	---	---	---
1-1/2	41	50	NPT 1-1/2"	LT150-SC	LT4150-SC	LT9150-SC	LT150T-SC	LT4150T-SC	LT9150T-SC	LT-205	LT-295	LT-805	LT-895
			Metric M50	LT50M50-SC	LT450M50-SC	LT950M50-SC	LT50M50T-SC	LT450M50T-SC	LT950M50T-SC	---	---	---	---
2	53	63	NPT 2"	LT200-SC	LT4200-SC	LT9200-SC	LT200T-SC	LT4200T-SC	LT9200T-SC	LT-206	LT-296	LT-806	LT-896
			Metric M63	LT63M63-SC	LT463M63-SC	LT963M63-SC	LT63M63T-SC	LT463M63T-SC	LT963M63T-SC	---	---	---	---
2-1/2	63	70	NPT 2-1/2"	LT250-SC	LT4250-SC	LT9250-SC	LT250T-SC	LT4250T-SC	LT9250T-SC	LT-207	LT-297	LT-807	LT-897
			Metric ---	---	---	---	---	---	---	---	---	---	---
3	78	80	NPT 3"	LT300-SC	LT4300-SC	LT9300-SC	LT300T-SC	LT4300T-SC	LT9300T-SC	LT-208	LT-298	LT-808	---
			Metric ---	---	---	---	---	---	---	---	---	---	---
4	103	100	NPT 4"	LT400-SC	LT4400-SC	LT9400-SC	LT400T-SC	LT4400T-SC	LT9400T-SC	LT-210	LT-2910	LT-810	---
			Metric --	---	---	---	---	---	---	---	---	---	---

Sealing O-Rings - Die-cast Zinc

Trade Size	Part No.
3/8"	SR 101
1/2"	SR 102
3/4"	SR 103
1"	SR 104
1-1/4"	SR 105
1-1/2"	SR 106

General Purpose Steel - Flexible Metal Conduits

Type CMSU - UL Listed



Type CMSU - General Purpose Reduced Wall Steel

Commercial grade liquid-tight flexible metal conduits, designed for use with Steel City® liquid-tight fittings. Typically used in "Greenfield" commercial construction and infrastructure applications.

Materials: Reduced wall galvanized steel core, non-jacketed

Colour: Metallic

Approvals



UL1
File No. E484989
(excludes 4")



CSA C 22.2, No. 56
(3/8 & 7/16 Size Only)
File No.: LR-72635
(3/8" size only)



IEC EN 61386-1, -23
EU DoC: EC-012-17-173



Steel City® Flexible Metal Conduits

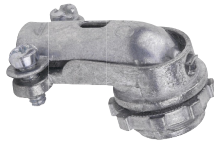
Trade Size			Coil Length										Specifications			
UL	CSA	ISO/ BS EN	Standard Carton			Small Reel			Bulk Reel			UL Bond Wire	ID Range (Nominal)		Min. Inside Bend Radius	
Inch	mm	mm	Part No.	Ft	M	Part No.	Ft	M	Part No.	Ft	M		Inch	mm	Inch	mm
3/8	12	16	CMSUS01M-C	100	30	---	---	---	CMSUS01M-L	1,000	300	No	0.375 to 0.393 (0.384)	9.5 to 10.0 (9.75)	2.0	51
1/2	16	20	CMSUS02M-C	100	30	---	---	---	CMSUS02M-L	1,000	300	No	0.625 to 0.645 (0.635)	15.9 to 16.4 (16.2)	3.0	76
3/4	21	25	CMSUS03M-C	100	30	CMSUS03M-K	500	150	---	---	---	No	0.815 to 0.825 (0.825)	20.6 to 21.2 (20.9)	4.0	10
1	27	32	CMSUS04M-B	50	15	CMSUS04M-J	400	120	---	---	---	No	1.000 to 1.040 (1.020)	25.4 to 26.1 (25.8)	5.0	127
1-1/4	35	40	CMSUS05M-B	50	15	CMSUS05M-J	400	120	---	---	---	No	1.250 to 1.300 (1.275)	31.8 to 33.0 (32.4)	6.2	157
1-1/2	41	50	CMSUS06M-A	25	8	CMSUS06M-H	300	90	---	---	---	No	1.500 to 1.575 (1.538)	38.1 to 40.0 (39.0)	7.5	191
2	53	63	CMSUS07M-A	25	8	CMSUS07M-D	150	45	---	---	---	No	2.000 to 2.080 (2.040)	50.8 to 52.8 (51.8)	10.0	254
2-1/2	63	70	CMSUS08M-A	25	8	---	---	---	---	---	---	No	2.500 to 2.7005 (2.600)	63.5 to 68.5 (66.0)	12.5	318
3	78	80	CMSUS09M-A	25	8	---	---	---	---	---	---	No	3.000 to 3.200 (3.100)	76.2 to 81.3 (78.7)	15.0	381
4	103	100	CMSUS11M-A	25	8	---	---	---	---	---	---	No	4.000 to 4.200 (4.100)	106.7 to 110.7 (108.7)	20	508

Note: Product must be installed in accordance with applicable national and local electrical codes

For more information see
Technical Data Sheet TDS000019.
For download on our website.
Please see also page XX
for more information.

Flexible Metal Conduit Connectors

Series XC, 200 & 300



Approvals



UL 514 B
File No.: E1383, E-17909,
E23018



CSA C22.2, No. 18
File No. LR-12798,
LR-18130M57



UL 514 B
File No.: E23018



CSA C22.2, No. 18
File No. LR-2884



UL 514B
File No.: 23018



CSA 22.2, No. 18
File No.: LR-2884



Steel City® Connectors										T&B® Connectors		
Series XC Squeeze Type										Series 200 Squeeze Type		
Die-Cast Zinc										Steel/Malleable Iron		
Trade Size			Type		Non-Insulated		Insulated		Non-Insulated		Insulated	
UL Inch	CSA mm	ISO/ BS EN mm	Std.	Thread	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.
3/8	12	16	NPS	1/2"	XC-269	XC-290	---	XC-890	253-TB	272	253-I-TB	272-I
1/2	16	20	NPS	1/2"	XC-270	XC-291	XC-870	XC-891	254-TB	268-TB	254-I-TB	268-I-TB
3/4	21	25	NPS	3/4"	XC-272	XC-292	XC-872	XC-892	255	270	255-I	270-I
1	27	32	NPS	1"	XC-273	XC-293	XC-873	XC-893	256	273-TB	256-I	273-I-TB
1-1/4	35	40	NPS	1-1/4"	XC-274	XC-294	XC-874	XC-894	257	274	257-I	274-I
1-1/2	41	50	NPS	1-1/2"	XC-275	XC-295	XC-875	XC-895	258	275	258-I	275-I
2	53	63	NPS	2"	XC-276	XC-296	XC-876	XC-896	259	276	259-I	276-I
2-1/2	63	70	NPS	2-1/2"	XC-277	XC-297	XC-877	XC-897	249	282-TB	249-I	282-I-TB
3	78	80	NPS	3"	XC-278	XC-298	XC-878	XC-898	277	283-TB	277-I	283-I-TB
4	103	100	NPS	4"	XC-2710	XC-2910	XC-8710	XC-8910	281-TB	285-TB	281-I-TB	285-I-TB

General Purpose Aluminum - Flexible Metal Conduits

Type CMAU - UL Listed



Type CMAU - General Purpose Reduced Wall Aluminum

Commercial grade Aluminum flexible metal conduits, designed for use with Steel City® fittings. Typically used in "Greenfield" commercial construction and infrastructure applications.

Materials: Reduced wall aluminum core, non-jacketed

Colour: Metallic

Approvals



UL1
File No.: E484989
(excludes 7/16" size)



IEC EN 61386-1, -23
EU DoC: EC-012-17-174



CSA C22.2, No. 56
File No.: (LR-72635
(3/8 & 7/16" only)



Steel City® Flexible Metal Conduits

Trade Size			Coil Length										Specifications			
UL	CSA	ISO/ BS EN	Standard Carton			Small Reel			Bulk Reel			UL Bond Wire	ID Range (Nominal)		Min. Inside Bend Radius	
Inch	mm	mm	Part No.	Ft	M	Part No.	Ft	M	Part No.	Ft	M		Inch	mm	Inch	mm
3/8	12	16	CMAUS01M-C	100	30	CMAUS01M-K	500	150	---	---	---	No	0.375 to 0.393 (0.384)	9.5 to 10.0 (9.75)	2.0	51
7/16	14	18	CMAUS14M-C	100	30	CMAUS14M-K	500	150	---	---	---	No	0.437 to 0.457 (0.447)	11.1 to 11.5 (9.75)	2.3	57
1/2	16	20	CMAUS02M-C	100	30	CMAUS02M-K	500	150	---	---	---	No	0.625 to 0.645 (0.635)	15.9 to 16.4 (16.2)	3.0	76
3/4	21	25	CMAUS03M-C	100	30	CMAUS03M-K	500	150	---	---	---	No	0.815 to 0.825 (0.825)	20.6 to 21.2 (20.9)	4.0	102
1	27	32	CMAUS04M-B	50	15	CMAUS04M-J	400	120	---	---	---	No	1.000 to 1.040 (1.020)	25.4 to 26.1 (25.8)	5.0	127
1-1/4	35	40	CMAUS05M-B	50	15	CMAUS05M-J	400	120	---	---	---	No	1.250 to 1.300 (1.275)	31.8 to 33.0 (32.4)	6.2	157
1-1/2	41	50	CMAUS06M-A	25	8	CMAUS06M-H	300	90	---	---	---	No	1.500 to 1.575 (1.538)	38.1 to 40.0 (39.0)	7.5	191
2	53	63	CMAUS07M-A	25	8	CMAUS07M-D	150	45	---	---	---	No	2.000 to 2.080 (2.040)	50.8 to 52.8 (51.8)	10.0	254
2-1/2	63	70	CMAUS08M-A	25	8	---	---	---	---	---	---	No	2.500 to 2.7005 (2.600)	63.5 to 68.5 (66.0)	12.5	318
3	78	80	CMAUS09M-A	25	8	---	---	---	---	---	---	No	3.000 to 3.200 (3.100)	76.2 to 81.3 (78.7)	15.0	381
4	103	100	CMAUS11M-A	25	8	---	---	---	---	---	---	No	4.000 to 4.200 (4.100)	106.7 to 110.7 (108.7)	20	508

Note: Product must be installed in accordance with applicable national and local electrical codes

For more information see
Technical Data Sheet TDS000018.
For download on our website.
Please see also page XX
for more information.

Flexible Metal Conduit Connectors

Series XC, 200 & 300



Approvals



UL 514 B
File No.: E1383, E-17909,
E23018



CSA C22.2, No. 18
File No. LR-12798,
LR-18130M57



UL 514 B
File No.: E23018



CSA C22.2, No. 18
File No. LR-2884



UL 514B
File No.: 23018



CSA 22.2, No. 18
File No.: LR-2884



Steel City® Connectors										T&B® Connectors		
Series XC Squeeze Type										Series 200 Squeeze Type		
Die-Cast Zinc										Steel/Malleable Iron		
Trade Size		Type		Non-Insulated		Insulated		Non-Insulated		Insulated		
UL Inch	CSA mm	ISO/ BS EN mm	Std. Thread	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	
3/8	12	16	NPS 1/2"	XC-269	XC-290	---	XC-890	253-TB	272	253-I-TB	272-I	
1/2	16	20	NPS 1/2"	XC-270	XC-291	XC-870	XC-891	254-TB	268-TB	254-I-TB	268-I-TB	
3/4	21	25	NPS 3/4"	XC-272	XC-292	XC-872	XC-892	255	270	255-I	270-I	
1	27	32	NPS 1"	XC-273	XC-293	XC-873	XC-893	256	273-TB	256-I	273-I-TB	
1-1/4	35	40	NPS 1-1/4"	XC-274	XC-294	XC-874	XC-894	257	274	257-I	274-I	
1-1/2	41	50	NPS 1-1/2"	XC-275	XC-295	XC-875	XC-895	258	275	258-I	275-I	
2	53	63	NPS 2"	XC-276	XC-296	XC-876	XC-896	259	276	259-I	276-I	
2-1/2	63	70	NPS 2-1/2"	XC-277	XC-297	XC-877	XC-897	249	282-TB	249-I	282-I-TB	
3	78	80	NPS 3"	XC-278	XC-298	XC-878	XC-898	277	283-TB	277-I	283-I-TB	
4	103	100	NPS 4"	XC-2710	XC-2910	XC-8710	XC-8910	281-TB	285-TB	281-I-TB	285-I-TB	

General Purpose Aluminum - Flexible Metal Conduits

Type CMAC - CSA Certified



Type CMAC - General Purpose Heavy Wall Aluminum

Commercial grade Aluminum flexible metal conduits, designed for use with Steel City® fittings. Typically used in "Greenfield" commercial construction and infrastructure applications.

Materials: Heavy wall aluminum core, non-jacketed

Colour: Metallic

Approvals



CSA C22.2, No. 56
File No.: (LR-72635)



IEC EN 61386-1, -23
EU DoC: EC-012-17-172



Steel City® Flexible Metal Conduits

Trade Size			Coil Length										Specifications			
UL	ISO/BS EN		Standard Carton			Small Reel			Bulk Reel			UL Bond Wire	ID Range (Nominal)		Min. Inside Bend Radius	
	CSA	BS EN	Part No.	Ft	M	Part No.	Ft	M	Part No.	Ft	M		Inch	mm	Inch	mm
3/8	12	16	CMACS01M-C	100	30	CMACS01M-K	500	150	CMACS01M-K	1,000	300	No	0.375 to 0.393 (0.384)	9.5 to 10.0 (9.75)	2.0	51
7/16	14	18	CMACS14M-C	100	30	CMACS14M-K	500	150	CMACS14M-K	1,000	300	No	0.437 to 0.457 (0.447)	11.1 to 11.5 (9.75)	2.3	57
1/2	16	20	CMACS02M-C	100	30	CMACS02M-K	500	150	CMACS02M-K	1,000	300	No	0.625 to 0.645 (0.635)	15.9 to 16.4 (16.2)	3.0	76
3/4	21	25	CMACS03M-C	100	30	CMACS03M-K	500	150	CMACS03M-K	1,000	300	No	0.815 to 0.825 (0.825)	20.6 to 21.2 (20.9)	4.0	102
1	27	32	CMACS04M-B	50	15	CMACS04M-J	400	120	---	---	---	No	1.000 to 1.040 (1.020)	25.4 to 26.1 (25.8)	5.0	127
1-1/4	35	40	CMACS05M-B	50	15	CMACS05M-J	400	120	---	---	---	No	1.250 to 1.300 (1.275)	31.8 to 33.0 (32.4)	6.2	157
1-1/2	41	50	CMACS06M-A	25	8	CMACS06M-H	300	90	---	---	---	No	1.500 to 1.575 (1.538)	38.1 to 40.0 (39.0)	7.5	191
2	53	63	CMACS07M-A	25	8	CMACS07M-D	150	45	---	---	---	No	2.000 to 2.080 (2.040)	50.8 to 52.8 (51.8)	10.0	254
2-1/2	63	70	CMACS08M-A	25	8	---	---	---	---	---	---	No	2.500 to 2.7005 (2.600)	63.5 to 68.5 (66.0)	12.5	318
3	78	80	CMACS09M-A	25	8	---	---	---	---	---	---	No	3.000 to 3.200 (3.100)	76.2 to 81.3 (78.7)	15.0	381
4	103	100	CMACS11M-A	25	8	---	---	---	---	---	---	No	4.000 to 4.200 (4.100)	106.7 to 110.7 (108.7)	20	508

Note: Product must be installed in accordance with applicable national and local electrical codes

For more information see
Technical Data Sheet TDS000018.
For download on our website.
Please see also page XX
for more information.

Flexible Metal Conduit Connectors

Series XC, 200 & 300



Approvals



UL 514 B
File No.: E1383, E-17909,
E23018



CSA C22.2, No. 18
File No. LR-12798,
LR-18130M57



UL 514 B
File No.: E23018



CSA C22.2, No. 18
File No. LR-2884



UL 514B
File No.: 23018



CSA 22.2, No. 18
File No.: LR-2884

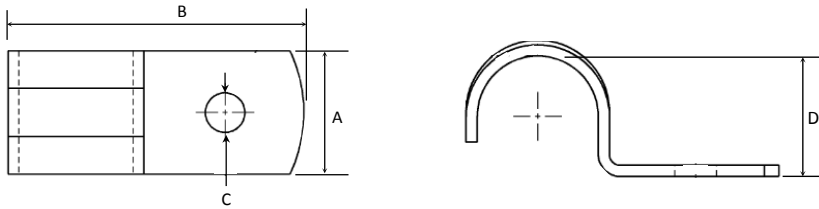


Steel City® Connectors										T&B® Connectors		
					Series XC Squeeze Type					Series 200 Squeeze Type		
					Die-Cast Zinc					Steel/Malleable Iron		
Trade Size			Type		Non-Insulated		Insulated		Non-Insulated		Insulated	
UL	CSA	ISO/ BS EN	Std.	Thread	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.	Straight Part No.	90° Part No.
Inch	mm	mm			No.	No.	No.	No.	No.	No.	No.	No.
3/8	12	16	NPS	1/2"	XC-269	XC-290	---	XC-890	253-TB	272	253-I-TB	272-I
1/2	16	20	NPS	1/2"	XC-270	XC-291	XC-870	XC-891	254-TB	268-TB	254-I-TB	268-I-TB
3/4	21	25	NPS	3/4"	XC-272	XC-292	XC-872	XC-892	255	270	255-I	270-I
1	27	32	NPS	1"	XC-273	XC-293	XC-873	XC-893	256	273-TB	256-I	273-I-TB
1-1/4	35	40	NPS	1-1/4"	XC-274	XC-294	XC-874	XC-894	257	274	257-I	274-I
1-1/2	41	50	NPS	1-1/2"	XC-275	XC-295	XC-875	XC-895	258	275	258-I	275-I
2	53	63	NPS	2"	XC-276	XC-296	XC-876	XC-896	259	276	259-I	276-I
2-1/2	63	70	NPS	2-1/2"	XC-277	XC-297	XC-877	XC-897	249	282-TB	249-I	282-I-TB
3	78	80	NPS	3"	XC-278	XC-298	XC-878	XC-898	277	283-TB	277-I	283-I-TB
4	103	100	NPS	4"	XC-2710	XC-2910	XC-8710	XC-8910	281-TB	285-TB	281-I-TB	285-I-TB

Technical Data

Approximate Dimensions

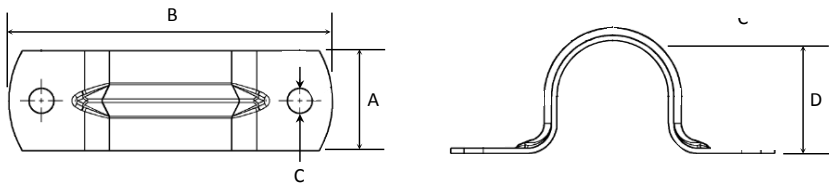
One-hole straps



One-hole straps – steel/zinc plated

Cat. No.	Conduit Size			Screw Size (in.)	Dimensions (in.)				Dimensions (mm.)				Std. Ctn.
	Inches	Metric	ISO BS EN		A	B	C	D	A	B	C	D	
HS-100-SC	3/8	12mm	16mm	10	3/4	1-3/4	22/83	5/8	19.0	44.5	6.7	15.1	1,000
HS-101	1/2	16mm	20mm	1/4	1	1-15/16	9/32	13/16	25.4	49.2	7.1	20.6	500
HS-102	3/4	21mm	25mm	1/4	1	2-5/16	9/32	1-1/32	25.4	58.7	7.1	26.2	500
HS-103	1	27mm	32mm	1/4	1	2-13/32	9/32	1-3/16	25.4	61.1	7.1	30.9	250
HS-104	1-1/4	35mm	40mm	5/16	1	3-3/32	11/32	1-9/16	25.4	78.6	8.7	39.7	100
HS-105	1-1/2	41mm	50mm	3/8	1-3/16	3-13/32	13/32	1-3/4	30.2	86.5	10.3	44.9	100
HS-106	2	53mm	63mm	3/8	1-3/16	3-27/32	13/32	2-3/16	30.2	97.6	10.3	56.0	100
HS-107	2-1/2	63mm	70mm	7/16	1-1/4	5-1/16	22/47	2-11/16	31.8	128.6	11.9	68.3	25
HS-108	3	78mm	80mm	1/2	1-3/8	5-7/8	17/32	3-5/16	34.9	149.2	13.5	84.5	25
HS-110	4	103mm	100mm	1/2	1-3/8	6-7/8	17/32	4-3/8	34.9	174.6	13.5	111.1	10

Two-hole straps



Two-hole straps – steel/zinc plated

Cat. No.	Conduit Size			Screw Size (in.)	Dimensions (in.)				Dimensions (mm.)				Std. Ctn.
	Inches	Metric	ISO BS EN		A	B	C	D	A	B	C	D	
HS-901	1/2	16mm	20mm	1/4	1	1-15/16	0.281	13/16	25.4	49.2	7.1	21.3	1,200
HS-902	3/4	21mm	25mm	1/4	1	2-5/16	0.281	1-1/16	25.4	58.7	7.1	26.7	900
HS-903	1	27mm	32mm	1/4	1	2-13/32	0.281	1-5/16	25.4	61.1	7.1	33.3	600
HS-904	1-1/4	35mm	40mm	5/16	1	3-3/32	0.344	1-5/8	25.4	78.6	8.7	42.2	450
HS-905	1-1/2	41mm	50mm	3/8	1-3/16	3-13/32	0.406	1-7/8	30.2	86.5	10.3	48.3	50
HS-906	2	53mm	63mm	3/8	1-3/16	3-27/32	0.406	2-3/8	30.2	97.6	10.3	60.3	150
HS-907	2-1/2	63mm	70mm	7/16	1-1/4	5-1/16	0.468	2-7/8	31.8	128.6	11.9	73.0	150
HS-908	3	78mm	80mm	1/2	1-3/8	5-7/8	0.531	3-3/8	34.9	149.2	13.5	85.9	60
HS-910	4	103mm	100mm	1/2	1-3/8	6-7/8	0.531	4-3/8	34.9	174.6	13.5	111.1	60

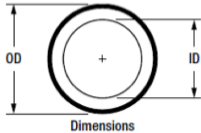
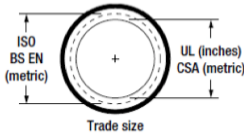


Technical Data

Approximate Dimensions

Liquid-Tight Flexible Metal Conduits (LFMC)

Liquid-Tight Flexible Metallic Conduits are all designed to UL 360 ID and OD Dimensions to insure coordinated performance with Ser. LT Liquidtight Fittings



	Trade Size			Inches				millimeters			
	UL	CSA	ISO/BS EN	Inside (ID)		Outside (OD)		Inside (ID)		Outside (OD)	
Part No.	Inches	mm	mm	Min	Max	Min	Max	Min	Max	Min	Max
CLxxS01x-*	3/8	12	16	0.484	0.504	0.690	0.710	12.3	12.8	17.5	18.0
CLxxS02x-*	1/2	16	20	0.622	0.642	0.820	0.840	15.8	16.3	20.8	21.3
CLxxS03x-*	3/4	21	25	0.820	0.840	1.030	1.050	20.8	21.3	26.2	26.7
CLxxS04x-*	1	27	32	1.041	1.066	1.290	1.315	26.4	27.1	32.8	33.4
CLGxx05x-*	1-1/4	35	40	1.380	1.410	1.630	1.660	35.1	35.8	41.4	42.2
CLxxS06x-*	1-1/2	41	50	1.575	1.600	1.865	1.900	40.0	40.6	47.4	48.3
CLxxS07x-*	2	53	63	2.020	2.045	2.340	2.375	51.3	51.9	59.4	60.3
CLxxS08x-*	2-1/2	63	70	2.480	2.505	2.840	2.875	63.0	63.6	72.1	73.0
CLxxS09x-*	3	78	80	3.070	3.100	3.460	3.500	78.0	78.7	87.9	88.8
CLxxS11x-*	4	103	100	4.000	4.040	4.460	4.500	101.6	102.6	113.3	114.3

Flexible Metal Conduits (FMC)

Flexible Metal Conduits are designed to UL 1 ID and OD Dimensions to insure coordinated performance with Ser. 200, 300 and XC Connectors

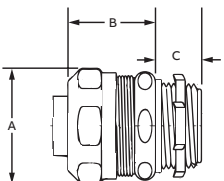
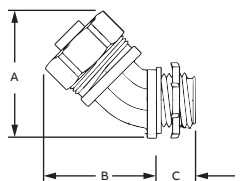
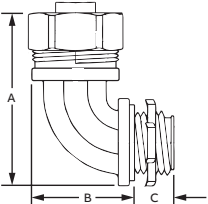
	Trade size			Inches				Millimeters			
	UL	CSA	ISO BS EN	Inside (ID)		Outside (OD)		Inside (ID)		Outside (OD)	
Part number	Inches	mm	mm	Min	Max	Min	Max	Min	Max	Min	Max
CMxxS01M-*	3/8	12	16	0.375	0.393	0.560	0.610	9.5	10.0	14.2	15.5
CMxxS02M-*	1/2	16	20	0.625	0.645	0.860	0.920	15.9	16.4	21.8	23.4
CMxxS03M-*	3/4	21	25	0.081	0.835	1.045	1.105	20.6	21.2	26.5	28.1
CMxxS04M-*	1	27	32	1.000	1.040	1.300	1.380	25.4	26.4	33.0	35.1
CMxxS05M-*	1-1/4	35	40	1.250	1.300	1.550	1.630	31.8	33.0	39.4	41.4
CMxxS06M-*	1-1/2	41	50	1.500	1.575	1.850	1.950	38.1	40.0	47.0	49.5
CMxxS07M-*	2	53	63	2.000	2.080	2.350	2.454	50.8	52.8	59.7	62.3
CMxxS08M-*	2-1/2	63	70	2.500	2.700	2.860	3.060	63.5	68.2	72.6	77.7
CMxxS09M-*	3	78	80	3.000	3.200	3.360	3.560	76.2	81.3	85.3	90.4
CMxxS11M-*	4	103	100	4.000	4.200	4.360	4.560	101.6	106.7	110.7	115.8

Note: Product must be installed in accordance with applicable national and local electrical codes.

Technical Data

Approximate Dimensions

Series LT Commercial LT Fittings

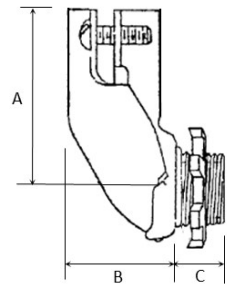
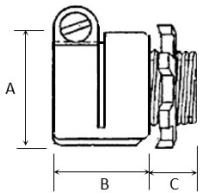
Approximate Dimensions Straight Fittings - NPT, ISO Threads									
Trade Size				Inches			millimeters		
Inches	Metric	ISO/BS EN		A	B	C	A	B	C
	3/8	12	16	1-1/16	31/32	9/16	27.0	24.5	14.0
	1/2	16	20	1-3/16	1-3/32	9/16	29.8	27.6	14.0
	3/4	21	25	1-7/16	1-1/8	5/8	36.0	28.8	15.0
	1	27	32	1-23/32	1-1/4	21/32	43.5	31.6	17.0
	1-1/4	35	40	2-1/8	1-3/8	11/16	54.0	34.5	17.7
	1-1/2	41	50	2-13/32	1-1/2	11/16	61.0	39.3	17.7
	2	53	63	2-15/16	1-11/16	25/32	74.7	42.8	20.0
	2-1/2	63	70	3-5/8	3-1/2	1	92.0	89.8	26.0
	3	78	80	4-5/16	3-3/4	1-1/16	109.5	94.8	27.0
	4	103	100	5-1/2	3-27/32	1-3/8	140.0	97.9	30.0
45° Fittings - NPT, ISO Threads									
	3/8	12	16	1-25/32	1-1/2	9/16	45.0	38.0	14.0
	1/2	16	20	2-3/16	1-27/32	9/16	51.4	47.0	14.0
	3/4	21	25	2-1/4	2-3/32	5/8	57.0	53.0	15.0
	1	27	32	2-5/8	2-7/8	21/32	67.0	73.0	17.0
	1-1/4	35	40	3-3/16	3	11/16	81.0	76.3	17.7
	1-1/2	41	50	3-9/16	3-1/32	11/16	90.5	77.3	17.7
	2	53	63	4-1/8	3-11/16	25/32	104.6	94.0	20.0
	2-1/2	63	70	5-3/4	5-3/4	1	145.7	146.0	26.0
	3	78	80	6-7/16	6-1/16	1-1/16	163.8	154.5	27.0
	4	103	100	7-1/2	7-1/16	1-3/8	191.0	179.0	30.0
90° Fittings - NPT, ISO Threads									
	3/8	12	16	2-9/32	1-15/32	9/16	57.8	37.5	14.0
	1/2	16	20	2-3/8	1-1/2	9/16	60.1	38.5	14.0
	3/4	21	25	2-7/16	1-29/32	5/8	72.8	48.6	15.0
	1	27	32	3-5/16	2-1/4	21/32	83.7	57.0	17.0
	1-1/4	35	40	3-3/4	2-5/8	11/16	95.1	66.3	17.7
	1-1/2	41	50	4-3/8	2-13/16	11/16	111.5	71.3	17.7
	2	53	63	4-15/16	3-1/2	25/32	126.0	89.5	20.0
	2-1/2	63	70	7-3/16	5-3/16	1	182.0	131.6	26.0
	3	78	80	8	6-1/16	1-1/16	203.5	154.0	27.0
	4	103	100	9-1/16	7-1/8	1-3/8	231.0	180.0	30.0

Technical Data

Approximate Dimensions

Series 200 Squeeze Connectors - Steel

Approximate Dimensions Straight Connectors - NPS Threads									
Trade Size				Inches			millimeters		
Inches	Metric	ISO/BS EN		A	B	C	A	B	C
3/8	12	16		1-1/16	7/8	13/32	27.0	23.1	10.3
1/2	16	20		1-7/32	7/8	13/32	31.0	23.1	10.3
3/4	21	25		1-1/4	1	7/16	31.8	25.4	11.1
1	27	32		1-19/32	1	1/2	40.5	25.4	12.7
1-1/4	35	40		1-7/8	1-1/16	17/32	47.6	25.5	13.5
1-1/2	41	50		2-1/4	1-3/4	9/16	57.2	44.5	14.3
2	53	63		2-31/32	1-15/16	11/16	75.4	49.2	17.5
2-1/2	63	70		3-5/16	1-13/16	3/4	84.1	46.0	19.1
3	78	80		3-13/16	2	3/4	96.8	50.8	19.1
4	103	100		5-3/32	4-3/32	1-5/8	129.4	104.0	41.3
90° Connectors - NPS Threads									
3/8	12	16		1-7/16	1-1/8	7/16	36.5	28.6	11.1
1/2	16	20		1-7/8	1-7/32	15/32	47.6	31.0	11.9
3/4	21	25		1-13/16	1-7/16	7/16	46.0	36.5	11.1
1	27	32		2-7/16	1-13/16	9/16	57.6	46.0	14.3
1-1/4	35	40		3	2-1/4	5/8	76.2	57.2	15.9
1-1/2	41	50		4	2-29/32	5/8	101.6	73.8	15.9
2	53	63		4-7/8	3-7/8	3/4	123.8	98.4	19.1
2-1/2	63	70		7-9/16	4-11/16	1-1/32	192.1	119.1	26.2
3	78	80		8-15/16	5-9/16	1-1/16	227.0	141.3	27.0
4	103	100		12-3/8	7-1/8	1-9/16	314.3	181.0	39.7



Technical Data

Approximate Dimensions

Series 300 Tite-Bite Connectors

Straight Connectors - NPS Threads									
Trade Size				Inches			millimeters		
Inches	Metric	ISO/BS EN		A	B	C	A	B	C
3/8	12	16		1-7/16	7/16	7/16	36.5	11.1	11.1
1/2	16	20		1-25/32	1-9/32	15/32	45.2	32.5	11.9
3/4	21	25		2	1-9/32	15/32	50.8	32.5	11.9
1	27	32		2-3/8	1-7/32	17/32	60.3	31.0	13.5
1-1/4	35	40		2-3/4	1-11/32	21/32	69.9	34.1	16.7
1-1/2	41	50		3-1/8	1-7/8	3/4	79.4	47.6	19.0
2	53	63		3-3/4	1-15/16	13/16	95.3	49.2	20.6
2-1/2	63	70		4-3/8	2-3/8	7/8	111.1	60.3	22.2
3	78	80		5	2-3/8	7/8	127.0	60.3	22.2
4	103	100		5-3/4	2-1/2	1-9/32	146.0	63.5	32.5

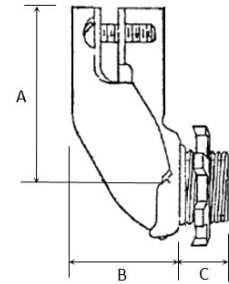
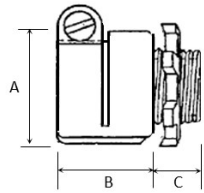
90° Connectors - NPS Threads									
Trade Size				Inches			millimeters		
Inches	Metric	ISO/BS EN		A	B	C	A	B	C
3/8	12	16		1-19/32	1-11/32	7/16	26.0	25.7	11.1
1/2	16	20		2-5/16	1-7/8	15/32	51.1	26.3	11.9
3/4	21	25		2-1/8	2	15/32	50.9	50.8	11.9
1	27	32		2-1/8	2-21/32	1/2	50.9	51.5	12.7
1-1/4	35	40		2-7/8	3-1/8	3/4	51.7	76.3	19.1
1-1/2	41	50		4	4-3/8	13/16	101.6	102.0	20.6
2	53	63		4-7/8	5-9/16	1	102.5	153.0	25.4
2-1/2	63	70		6	5-25/32	1	152.4	153.2	25.4
3	78	80		7	6	1	177.8	147.0	25.4
4	103	100		7-1/4	6-29/32	1-1/8	178.1	147.9	28.6

Technical Data

Approximate Dimensions

Series XC Squeeze Connectors - Die-Cast Zinc

Straight Connectors - NPS Threads									
Trade Size				Inches			millimeters		
Inches	Metric	ISO/BS EN		A	B	C	A	B	C
3/8	12	16		1-1/16	7/8	13/32	27.0	23.1	10.3
1/2	16	20		1-7/32	7/8	13/32	31.0	23.1	10.3
3/4	21	25		1-1/4	1	7/16	31.8	25.4	11.1
1	27	32		1-19/32	1	1/2	40.5	25.4	12.7
1-1/4	35	40		1-7/8	1-1/16	17/32	47.6	25.5	13.5
1-1/2	41	50		2-1/4	1-3/4	9/16	57.2	44.5	14.3
2	53	63		2-31/32	1-15/16	11/16	75.4	49.2	17.5
2-1/2	63	70		3-5/16	1-13/16	3/4	84.1	46.0	19.1
3	78	80		3-13/16	2	3/4	96.8	50.8	19.1
90° Connectors - NPS Threads									
3/8	12	16		1-7/16	1-1/8	7/16	36.5	28.6	11.1
1/2	16	20		1-7/8	1-7/32	15/32	47.6	31.0	11.9
3/4	21	25		1-13/16	1-7/16	7/16	46.0	36.5	11.1
1	27	32		2-7/16	1-13/16	9/16	57.6	46.0	14.3
1-1/4	35	40		3	2-1/4	5/8	76.2	57.2	15.9
1-1/2	41	50		4	2-29/32	5/8	101.6	73.8	15.9
2	53	63		4-7/8	3-7/8	3/4	123.8	98.4	19.1
2-1/2	63	70		7-9/16	4-11/16	1-1/32	192.1	119.1	26.2
3	78	80		8-15/16	5-9/16	1-1/16	227.0	141.3	27.0



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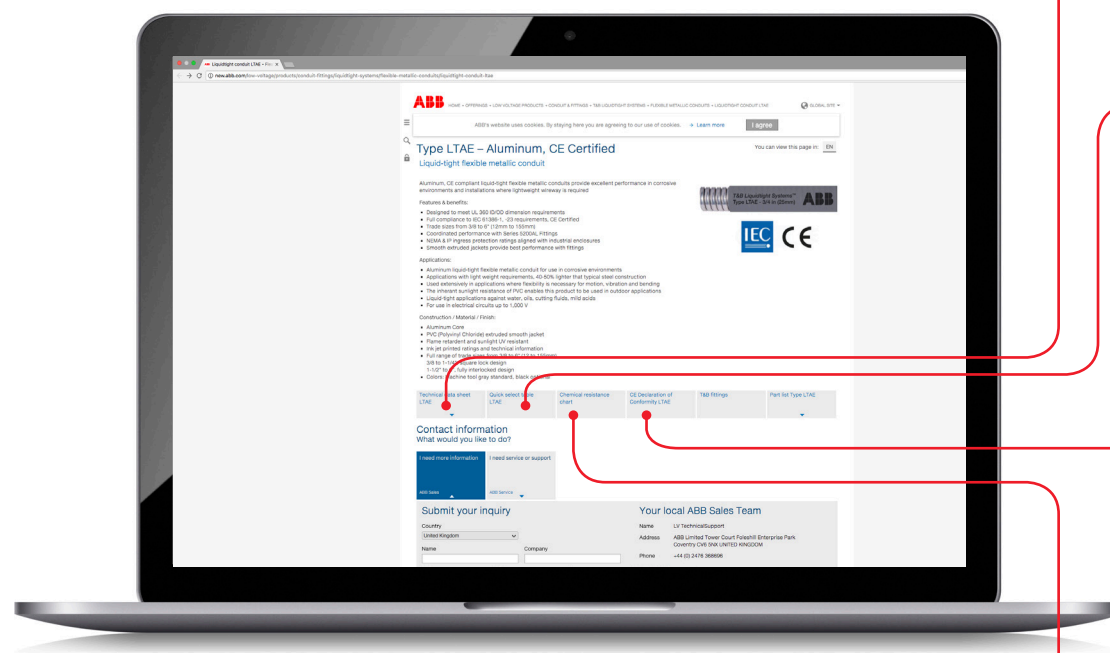
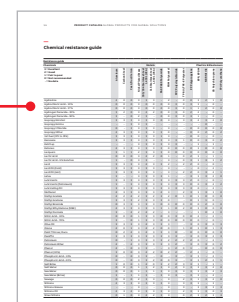
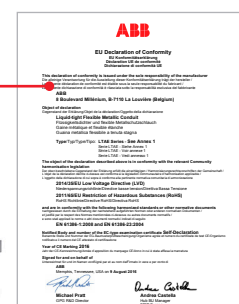
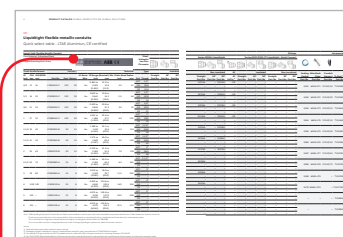
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