

Type B flexible non-metallic systems

Type B fittings and accessories

Carflex®

Fittings, Type B liquid-tight

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Accessories



Trade size			Type		Series LN		Series LT- Omni		Series LT43		Conduit support (1-hole)	Conduit support (2-hole)
UL	CSA	ISO/BSEN	Std.	Thread	Straight	90°	Straight	90°	Straight	90°	Part no.	Part no.
Inch	Metric	Metric			Part no.	Part no.	Part no.	Part no.	Part no.	Part no.		
3/8	12	16	NPT	3/8	–	–	LT38(G)	LT938(G)	LT43C	LT20C	HS 100 SC	–
1/2	16	20	NPT	1/2	LN43DA	LN20DA	LT50(G)	LT950G	LT43D-NEW	LT20D-NEW	HS 101	HS 901
3/4	21	25	NPT	3/4	LN43EA	LN20EA	LT75(G)	LT975(G)	LT43E-NEW	LT20E-NEW	HS 102	HS 902
1	27	32	NPT	1	LN43FA	LN20FA	LT100G	LT9100(G)	LT43F-NEW	LT20F-NEW	HS 103	HS 903
1 1/4	35	40	NPT	1 1/4	–	–	–	–	LT43G	LT20G	HS 104	HS 904
1 1/2	41	50	NPT	1 1/2	–	–	–	–	LT43H	LT20H	HS 105	HS 905
2	53	63	NPT	2	–	–	–	–	LT43J	LT20J	HS 106	HS 906

Technical data

Type B LT fittings	Listings and approvals			Trade sizes	Colors	Temp ratings		Ingress ratings	Voltage rating
	UL	CSA	RoHS			UL	CSA		
Series LN Ex: LN43DA 	 UL 514B File: E23018	 CSA XXX File: LR72991		1/2 to 1"	Black	Dry: -18 to +105 °C Oil: -18 to +70 °C Wet: -18 to +60 °C	Dry: -18 to +75 °C Oil: -18 to +70 °C Wet: -18 to +60 °C	UL: CSA: NEMA:	600 V AC
Series LT-Omni Ex: LT50 	 UL 514B File: E23018	 CSA XXX File: LR72991		3/8 to 1"	Black, dark gray, light gray	Dry: -18 to +105 °C Oil: -18 to +70 °C Wet: -18 to +60 °C		UL: CSA: NEMA:	600 V AC
Series LT43 Ex: LT43D-NEW 	 UL 514B File: E23018	 CSA XXX File: LR52391	–	3/8 to 2"	Metallic	Dry: -18 to +105 °C Oil: -18 to +70 °C Wet: -18 to +60 °C		UL: CSA: NEMA:	600 V AC

Carflex® type B conduit	Listings and approvals			Trade sizes	Colors	Temp ratings		Ingress ratings	Voltage rating
	UL	CSA	RoHS			UL	CSA		
15100 X-flex tubing Ex: 15105-100 	 UL 1660 File:		–	3/8 to 2"	Black	Dry: -18 to +105 °C Oil: -18 to +70 °C Wet: -18 to +60 °C	Dry: -18 to +75 °C Oil: -18 to +70 °C Wet: -18 to +60 °C		600 V AC
15000 non-metallic Ex: 15005-001 	 UL 1660 File: E95745	 UL 1660 File: 072991	–	3/8 to 2"	Black	Dry: -18 to +105 °C Oil: -18 to +70 °C Wet: -18 to +60 °C			600 V AC