

Liquidtight fittings

LiQuik™ conduit fittings

Applications:

- Used as a labor saving, no disassembly alternative to our Liquidator™ family; simply loosen the black nut, insert your liquidtight conduit and tighten down for a secure connection
- Two dimples on the ferrule insert into the body and “lock” so the ferrule will not spin during the two step “twist on” application, saving both time and money

Features:

- Liquidtight, raintight, oiltight for protection and long life in wet, dusty and corrosive environments
- Hex shaped gland nut allows for easy wrenching, providing a fast, tight installation
- Suitable for wet locations
- Reusable, long ferrule prevents pull-out and tight bend conduit pop-out
- Furnished with locknut and sealing ring
- Third party certified
- Available in straight configurations
- Available in sizes 3/8” to 2”
- Available in insulated and non-insulated versions to meet any customer preference

Standard finish:

- Malleable iron – zinc electroplate

Standard materials:

- Body – straight: malleable iron
- Gland nut – malleable iron
- Ferrule – steel
- Gland nut sealing ring – polyethylene
- Sealing gasket – thermoplastic elastomer
- Locknut – steel

Certifications and compliances:

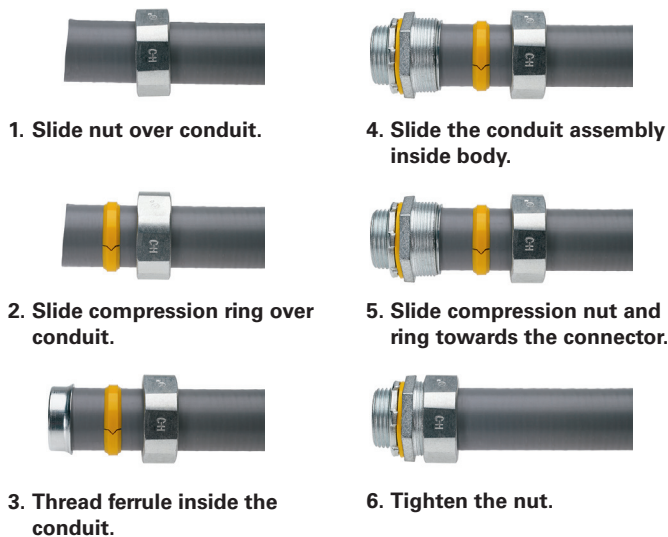
- UL Listed liquidtight flexible metal conduit fittings are suitable for use in the following hazardous locations under NEC:
 - Class I, Division 2;
 - Class II, Divisions 1 & 2; and
 - Class III, Divisions 1 & 2;
- Suitable for grounding in sizes 3/8” through 1 1/4” under NEC

- UL Standards 514B, 467
- cUL Standard C22.2 No. 18F
- UL File No. E-19189

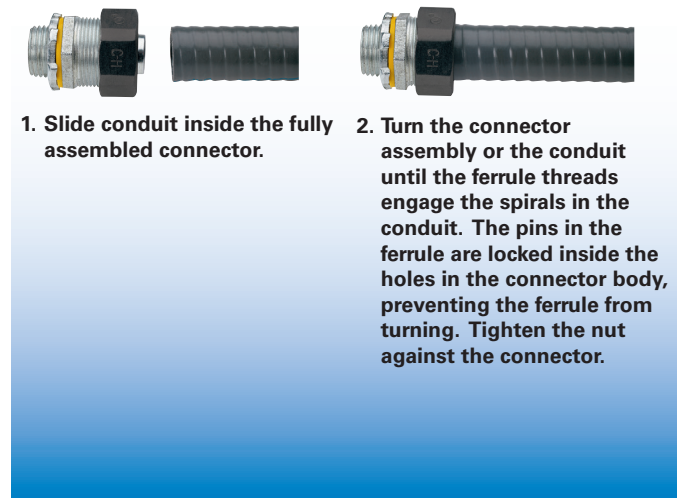


Liquidtight

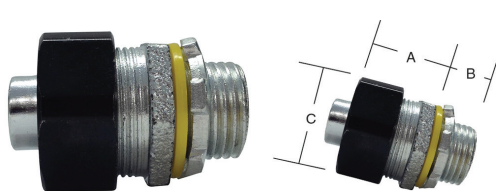
Traditional assembly installation



LiQuik™ liquidtight fittings – straight, non-insulated



Straight connectors – malleable iron



Trade size	Cat. # Non-insulated	Cat. # Insulated	Unit qty.	Wt. lbs. per 100	A	B	C
3/8"	LTO38	LTQB38	25	16	1.125	0.5625	1.125
1/2"	LTO50	LTQB50	25	18	1.250	0.5625	1.250
3/4"	LTO75	LTQB75	25	29	1.250	0.5625	1.563
1"	LTO100	LTQB100	5	40	1.438	0.6875	1.813
1 1/4"	LTO125	LTQB125	5	56	1.500	0.7500	2.250
1 1/2"	LTO150	LTQB150	2	71	1.625	0.8125	2.438
2"	LTO200	LTQB200	1	100	1.750	0.8125	3.000