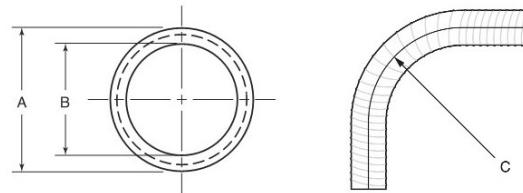
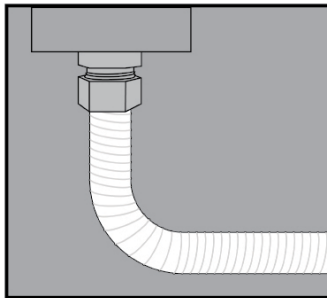


# STAINLESS STEEL LIQUIDTIGHT FLEXIBLE CONDUIT



## APPLICATION

- Provides a flexible and liquidtight means of protecting wiring and cable when making connections to rigid electrical conduit systems
- Used with liquidtight connectors to connect to a box, enclosure, or processing equipment
- Designed for wet locations
- Offered in two styles:
  - 316 SS Core with PVC Jacket
  - 316 SS Core with Antimicrobial, Food-Grade PVC Jacket
- Sold in any length, with deburred end
- Manufactured in stainless steel to help prevent corrosion
- Can be installed using ordinary hand tools and requires little maintenance or repair



## PRODUCT DETAILS

### LFMC:

Core: 316 SS  
Jacket: Flexible PVC

### Antimicrobial, Food-Grade LFMC:

Core: 316 SS  
Jacket: Flexible PVC  
(FDA Approved Compound)

### Country of Origin:

Made in USA

### PVC-Jacketed SS LFMC

----- Dimension (in.)-----

Part Number	Size	Standard Lengths	Outside Diameter "A"	Inside Diameter "B"	Center Bend Radius "C"
LFMC50	½ in.	25', 50', 100'	0.83	0.63	3.42
LFMC75	¾ in.	25', 50', 100'	1.04	0.83	4.72
LFMC100	1 in.	25', 50'	1.30	1.06	6.15

### Antimicrobial, Food-Grade PVC-Jacketed SS LFMC

----- Dimension (in.)-----

Part Number	Size	Standard Lengths	Outside Diameter "A"	Inside Diameter "B"	Center Bend Radius "C"
LFMC-FG50	½ in.	25', 50', 100'	0.83	0.63	3.42
LFMC-FG75	¾ in.	25', 50', 100'	1.04	0.83	4.72
LFMC-FG100	1 in.	25', 50'	1.30	1.06	6.15

