## FG FOOD GRADE，NSF CERTIFIED CONDUIT

## LFMC SEALTITE ${ }^{\circ}$ FG FOOD GRADE FLEXIBLE CONDUIT



## DESCRIPTION

－Constructed with thermoplastic PVC jacket over galvanized steel inner core
－PVC jacket specially formulated for food and beverage applications per FDA CFR 21 and NSF 51 requirements
－NSF Certified to NSF／ANSI 169 for special purpose food equipment or devices and can be used in Food Zone Non－Contact and Splash rated areas
－Jacket is easily cleaned and does not promote bacteria growth
－Jacket is anti－microbial and does not contain silicone

## PLACES OF INTEREST

－Food Equipment or Devices NSF／ANSI 169
－Food Equipment Manufacturers SIC 3556
－Meat Packing SIC 2011 NAICS 311613
－Poultry SIC 2015 NAICS 311615
－Pharmaceuticals SIC 2834 NAICS 325412

## SPECIFICATIONS

－Galvanized steel core with thick，smooth PVC cover
－Color：White
－Temperature range：$-40^{\circ} \mathrm{F}$ to $+176^{\circ} \mathrm{F}$ dry $/ 140^{\circ} \mathrm{F}$ wet ／ $158^{\circ} \mathrm{F}$ oil with brief incursions to $+221^{\circ} \mathrm{F}\left(-40^{\circ} \mathrm{C}\right.$ to $+80^{\circ} \mathrm{C}$ dry $/ 60^{\circ} \mathrm{C}$ wet $/ 70^{\circ} \mathrm{C}$ oil with brief incursions to $\left.+105^{\circ} \mathrm{C}\right)$
－NSF Certified to NSF／ANSI 169 for special purpose food equipment or devices
－UV（sunlight）resistant

## APPLICATIONS

－NSF Food Zone Non－Contact and Splash applications
－Suitable for food equipment or devices
－Food equipment manufacturers
－Meat packing or poultry facilities
－Pharmaceutical facilities

See：www．fda．gov www．nsf．org www．naed．org www．nema．org www．anacondasealtite．com


Square－Locked Design with cord packing from $3 / 8^{\prime \prime}$－ 1－1／4＂


Interlocked Design 1－1／2＂－2＂

| Trade <br> Size（mm） | Item <br> ID | Std． <br> Pkg． <br> （feet） | Inside Diameter <br> （inches） |  | Outside Diameter（inches） |  | Bend <br> Radius <br> （inches） | Weight <br> （lbs／100 <br> ft） | Packages <br> per Pallet |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Max | Min | Max |  |  |  |  |  |
| $3 / 8^{\prime \prime}(12)$ | 35502 | 100 | 0.484 | 0.504 | 0.690 | 0.710 | 2.0 | 21 | 48 |
| $1 / 2^{\prime \prime}(16)$ | 35512 | 100 | 0.622 | 0.642 | 0.820 | 0.840 | 2.5 | 25 | 48 |
| $3 / 4^{\prime \prime}(21)$ | 35522 | 100 | 0.820 | 0.840 | 1.030 | 1.050 | 3.0 | 39 | 32 |
| $1^{\prime \prime}(27)$ | 35531 | 100 | 1.041 | 1.066 | 1.290 | 1.315 | 4.0 | 51 | 24 |
| $1-1 / 4^{\prime \prime}(35)$ | 35541 | 50 | 1.380 | 1.410 | 1.630 | 1.660 | 4.5 | 66 | 24 |
| $1-1 / 2^{\prime \prime}(41)$ | 35551 | 50 | 1.575 | 1.600 | 1.865 | 1.900 | 5.5 | 104 | 10 |
| $2^{\prime \prime}(53)$ | 35561 | 50 | 2.020 | 2.045 | 2.340 | 2.375 | 7.0 | 136 | 10 |

