WHITE PAPER: NSF Food Grade Food Zone Flexible Conduit Options

Confusing Definitions

Look up NSF certified manufacturer and product lists at https://info.nsf.org/Certified/Food/. There, products are listed as certified for food zones such as splash zones and food non-contact zones. Definitions published by NSF describe food zones, nonfood zones, and splash zones which can be confusing.

Health and Safety Guidelines

At NSF.com, volumes of guidelines are available about creating and sustaining hygienic conditions. ANAMET Electrical developed conduit that meets NSF and FDA requirements for hygienic applications.

If you have particular application needs, consider these ANACONDA SEALTITE®products

SEALTITE® FOOD GRADE FITTINGS

STAINLESS STEEL AISI-316 COMPACT 90° AND STRAIGHT PREMIUM LFMC NPT FITTINGS



NSF FOOD ZONES: NON-CONTACT AND SPLASH

TYPE FGUA

FOOD GRADE LFMC FLEXIBLE CONDUIT UL APPROVED



NSF FOOD ZONE: SPLASH

TYPE SS-FGUA

FOOD GRADE LFMC FLEXIBLE CONDUIT UL APPROVED



NSF FOOD ZONE: SPLASH

TYPE FGCNP (REQUIRES LFNC-A FITTINGS)

FOOD GRADE LFNC FLEXIBLE CONDUIT UL APPROVED



NSF FOOD ZONE: SPLASH

TYPE FG

FOOD GRADE LFMC FLEXIBLE CONDUIT

NSF FOOD ZONES: NON-CONTACT AND SPLASH

TYPE FGSS

316 STAINLESS STEEL FOOD GRADE LFMC FLEXIBLE CONDUIT

NSF FOOD ZONES: NON-CONTACT AND SPLASH

Ongoing development

ANAMET Electrical complies with safety standards and delivers compliant products. Our ongoing work with manufacturers, builders and international regulations provides us with a depth of experience meeting and exceeding users' needs.

For more information, visit our website at www.anacondasealtite.com.









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