



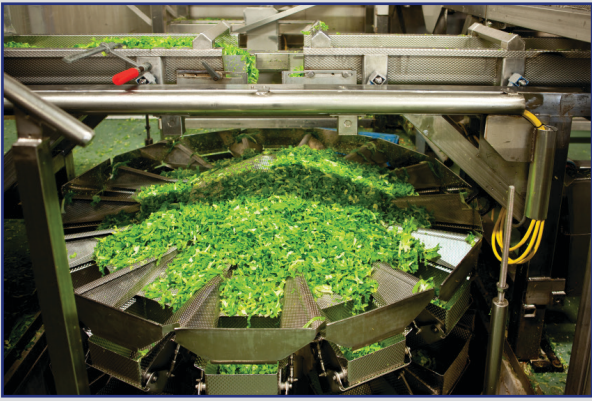
Liquid-Tuff™ Flexible Liquidtight Conduit

Food Industries



Atkore™
AFC Cable
Systems

FLEXIBLE NONMETALLIC CONDUIT & FLEXIBLE STEEL CONDUIT



UL LIQUIDTIGHT FLEXIBLE NONMETALLIC CONDUIT TYPE A ORANGE TYPE LFNC-A

Series 6500 Features and Benefits

- Excellent temperature properties 80°C/176°F Dry, 60°C/140°F Wet, 70°C/158°F Oil Resistant
- Excellent performance for corrosive areas
- Design for continuous movement and flexibility without chaffing the conductors
- FT-1 Flame rating

Applications

- Food processing equipment wash down areas
- Food processing facilities - such as poultry meat packing, other food processors and restaurant or cafeteria wash down areas
- Areas where the conduit may be exposed to physical abuse, abrasion and strain resistant



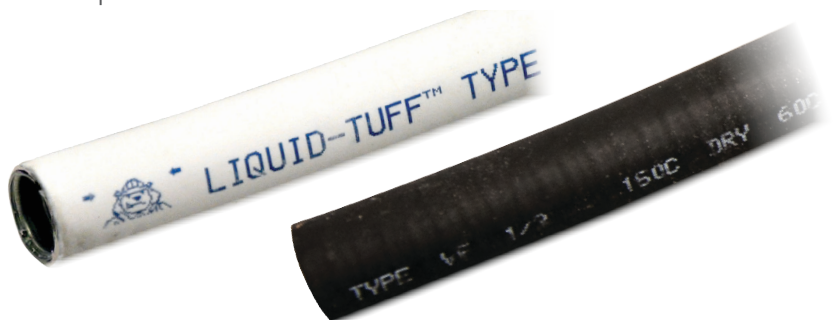
UL LIQUIDTIGHT FLEXIBLE STEEL CONDUIT EXTREME TEMPERATURE

Series 6800 Features and Benefits

- Excellent for extreme temperature variations 150°C/302°F to -60°C/-76°F
- Resistant to chemical and oil breakdown
- Remains flexible in all cold temperature and will not lose elasticity over time
- UL 94 flame rating - V-0
- Non Halogen
- **Available in White or Black**

Applications

- Freezer and fryer appliance wiring protection
- Exposure to extreme and varying conditions
- Food processing facilities - such as poultry and meat packing, other food processors and restaurant or cafeteria wash down areas



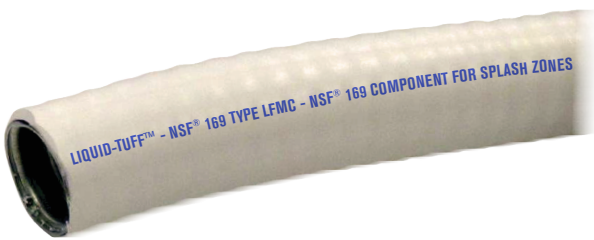
UL LIQUIDTIGHT FLEXIBLE STEEL CONDUIT, TYPE LFMC NSF® 169 COMPONENT FOR SPLASH ZONES

Series SZ00 Features and Benefits

- Excellent temperature properties 80°C/176°F Dry, 60°C/140°F Wet, 70°C/158°F Oil Resistant
- Antimicrobial jacket to inhibit bacterial growth
- NSF® 169 Component - Special Purpose Food Processing Equipment
- Excellent temperature range 80°C/176°F to -30°C/-22°F Dry
- FT-1 Flame rating
- Type LFMC UL and CSA Certified
- In compliance of the National Electrical Code

Applications

- Food processing equipments and wash down areas where NSF® compliance is required
- Flexible metallic core provides additional crush protection
- Food processing facilities - such as poultry and meat packing, other food processors and restaurant or cafeteria wash down areas



NONMETALLIC TYPE LFNC-B NSF® 169 COMPONENT FOR SPLASH ZONES

Series NSZ0 Features and Benefits

- Excellent temperature properties 80°C/176°F Dry, 60°C/140°F Wet, 70°C/158°F Oil Resistant
- Antimicrobial jacket to inhibit bacterial growth
- NSF® 169 Component - Special Purpose Food Processing Equipment
- Excellent temperature range 80°C/176°F to -20°C/-4°F Dry
- FT-1 Flame rating
- Type LFNC-B UL and CSA Certified
- In compliance of the National Electrical Code

Applications

- Food processing equipments and wash down areas where NSF® compliance is required
- Excellent performance in areas that require nonmetallic components
- Food processing facilities - such as poultry and meat packing, other food processors and restaurant or cafeteria wash down areas





Allied Tube & Conduit ▲ AFC Cable Systems ▲ Heritage Plastics ▲ Unistrut
Unistrut Construction ▲ Cope ▲ US Tray ▲ Calbrite ▲ Calbond ▲ Kaf-Tech
Columbia-MBF ▲ Eastern Wire + Conduit ▲ ACS/Uni-Fab ▲ Cii
Power-Strut ▲ Calconduit ▲ Razor Ribbon ▲ Calpipe Security
FRE Composites ▲ Vergokan ▲ Flexicon ▲ Marco

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