



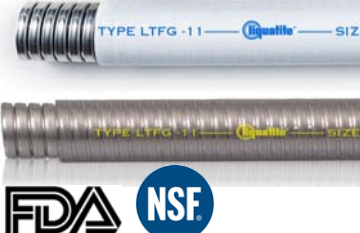



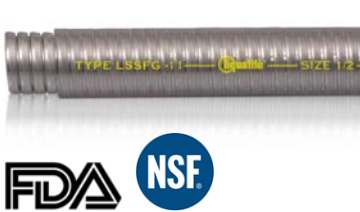
FOOD PROCESSING

PACKAGING



PHARMACEUTICALS



| | | |
|--|--|--|
| <p>TYPE LAFG </p> | <p>FEATURES & BENEFITS:</p> | |
|  | <ul style="list-style-type: none"> • UL Listed / CSA Certified • Ideal for installations requiring motion, vibration & bending on food processing eqpt. • Resistant to Sodium Hypochlorite (Bleach). • FDA-approved compound. • Will not promote bacteria growth. • Standard color is white. | <ul style="list-style-type: none"> • Certified Component for NSF/ANSI 169 Special Purpose Food Equipment or Devices. • Jacketed metallic Liguatite® made from an FDA-approved compound formulated for “Splash Zone” food and beverage contact per FDA CFR21 and NSF 51/61. • Core: spiral-wound strip of heavy gauge, corrosion-resistant, hot-dipped galv. steel. |
| <p>TYPE LTFG FOOD GRADE - STEEL</p> | <p>FEATURES & BENEFITS</p> | |
|  | <ul style="list-style-type: none"> • Non-UL • Ideal for installations requiring motion, vibration & bending on food processing eqpt. • Resistant to Sodium Hypochlorite (Bleach). • FDA-approved compound. • Will not promote bacteria growth. • Standard color is white or clear jacket. | <ul style="list-style-type: none"> • Certified Component for NSF/ANSI 169 Special Purpose Food Equipment or Devices. • Jacketed metallic Liguatite® made from an FDA-approved compound formulated for “Splash Zone” food and beverage contact per FDA CFR21 and NSF 51/61. • Core: spiral-wound strip of heavy gauge, corrosion-resistant, plated steel. |
| <p>TYPE LA LIQUATITE® APPROVED</p> | <p>FEATURES & BENEFITS:</p> | |
|  | <ul style="list-style-type: none"> • UL Listed & CSA Certified • Outstanding protection from wet, oily conditions. • Offers high mechanical strength • Standard colors are machine tool gray and black, other colors available upon request. | <ul style="list-style-type: none"> • Jacketed metallic Liguatite® with PVC jacketing made of high-quality, rugged, flame-retardant compounds that resist oils, mild acids and exposure to sunlight. • Core: spiral-wound strip of heavy gauge, corrosion-resistant, hot-dipped galv. steel. |
| <p>TYPE NM TYPE B NONMETALLIC</p> | <p>FEATURES & BENEFITS:</p> | |
|  | <ul style="list-style-type: none"> • UL Listed & CSA Certified • Excellent protection to wiring from abrasion, sunlight, mild acids, alkaline and oils. • Offers high mechanical strength. • Standard color is machine tool gray. Also | <p>available in black.</p> <ul style="list-style-type: none"> • NonMetallic Liguatite® made of flexible PVC with rigid PVC reinforcements in the wall. Helically wound Type B construction. |
| <p>TYPE NMFG NONMETALLIC FOOD GRADE</p> | <p>FEATURES & BENEFITS:</p> | |
|  | <ul style="list-style-type: none"> • UL Listed & CSA Certified • Excellent protection to wiring from abrasion, sunlight, mild acids, alkaline and oils. • Resistant to Sodium Hypochlorite (Bleach). • FDA-approved compound. • Will not promote bacteria growth. • Standard color is white, other colors available upon request. | <ul style="list-style-type: none"> • Certified Component for NSF/ANSI 169 Special Purpose Food Equipment or Devices. • NonMetallic Liguatite® made from an FDA-approved compound formulated for “Splash Zone” food and beverage contact per FDA CFR21 and NSF 51/61. • Made of flexible PVC with rigid PVC reinforcements in the wall. Helically wound Type B construction. |
| <p>TYPE LSSFG FOOD GRADE - STAINLESS STEEL</p> | <p>FEATURES & BENEFITS:</p> | |
|  | <ul style="list-style-type: none"> • Non-UL • Ideal for installations requiring motion, vibration & bending on food processing eqpt. • Resistant to Sodium Hypochlorite (Bleach). • Steel core offers corrosion-resistance. • Will not promote bacteria growth. • Standard color is white or clear | <ul style="list-style-type: none"> • Certified Component for NSF/ANSI 169 Special Purpose Food Equipment or Devices. • Jacketed metallic Liguatite® made from an FDA-approved compound formulated for “Splash Zone” food and beverage contact per FDA CFR21 and NSF 51/61. • Core: spiral-wound strip of stainless steel. |