

TELECOMMUNICATIONS

CELL TOWERS

electri-flex
liquatite



SECURITY CAMERAS





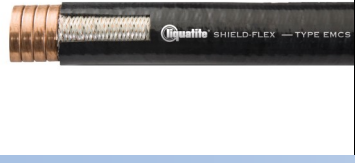



WERNER
ELECTRIC SUPPLY

WernerElectric.com



Telecommunications | *Electri-Flex Company offers a range of products ideal for telecommunications, including cell towers and security cameras. Flexible metal conduits accept standard liquidtight fittings.*

<p>Type LA</p> <p>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. • Jacketed metallic Liquatite® with a flexible 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. • -30°C to 80°C Dry / 60°C Wet / 70°C Oil
<p>Type B</p> <p>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 available in black. • Nonmetallic Liquatite® made of flexible PVC with rigid PVC reinforcements in the wall. Jacketing also offers flame-retardant compounds that resist oils, mild acids and exposure to sunlight. Helically wound Type B construction. • -20°C to 80°C Dry / 60°C Wet / 70°C Oil
<p>Type SLA</p> <p>GOOD SHIELDING</p> 	<p>FEATURES & BENEFITS:</p> <ul style="list-style-type: none"> • UL Listed • “Good” shielding protection, offering 90% coverage. • Offers high mechanical strength & excellent protection from wet, oily conditions. • Standard color is black. • Jacketed metallic Liquatite®, identical to Type LA but augmented with a tinned copper shielding braid located over the inner steel core and under its protective PVC jacket. • Core: spiral-wound strip of heavy gauge, corrosion-resistant, hot-dipped galv. steel. • -30°C to 80°C Dry / 60°C Wet / 70°C Oil
<p>Type EMS</p> <p>BETTER SHIELDING</p> 	<p>FEATURES & BENEFITS:</p> <ul style="list-style-type: none"> • Non-UL • “Better” shielding protection • Offers outstanding protection from wet, oily conditions. • Standard color is gray. • Jacketed metallic Liquatite® made of a flexible PVC jacketing made of high-quality, rugged, flame-retardant compounds that resist oils, mild acids and exposure to sunlight. • Core: fully interlocked bronze strip. • -55°C to 105°C
<p>Type EMCS</p> <p>BEST SHIELDING</p> 	<p>FEATURES & BENEFITS:</p> <ul style="list-style-type: none"> • Non-UL • “Best” shielding protection • Offers outstanding protection from wet, oily conditions. • Standard color is black. • Jacketed metallic Liquatite® made of a flexible PVC jacketing made of high-quality, rugged, flame-retardant compounds that resist oils, mild acids and exposure to sunlight. • Core: fully interlocked bronze strip. • -55°C to 105°C
<p>Types HFSLA, HFEMS, HFEMCS</p> 	<p>FEATURES & BENEFITS:</p> <ul style="list-style-type: none"> • HFSLA is UL Listed; HFEMS & HFEMCS are non-UL • Types SLA, EMS and EMCS are available with a low-smoke, low-flame spread, zero-halogen version. Virtually eliminates the release of acidic gases found in PVC products. • Ideal for field installations in confined, public areas such as subways, tunnels, etc. conditions.