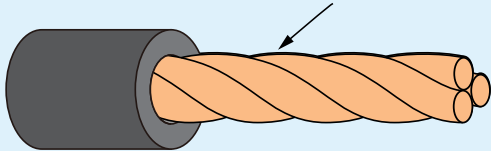
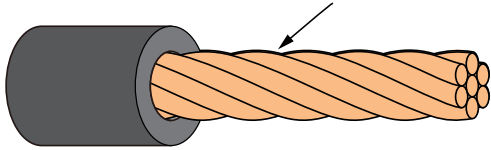


Conducting Material				Structure	Tensile Strength (MPa) Characteristic
Material	Tensile Strength (MPa)	Elongation (%)	Electrical Conductivity (%)		
Copper Alloy (S)	727	1.0	75	<div>Twisted 3× 0.05mm single wires</div> 	Special copper alloy material for higher durability based on its excellent mechanical properties.
Annealed Copper (A)	207	15.0	98	<div>Twisted 7 x 0.08mm compound wires</div> 	Twisted extra-fine copper alloy wire. Big sizes available. Suitable for both signal and power supply use.