



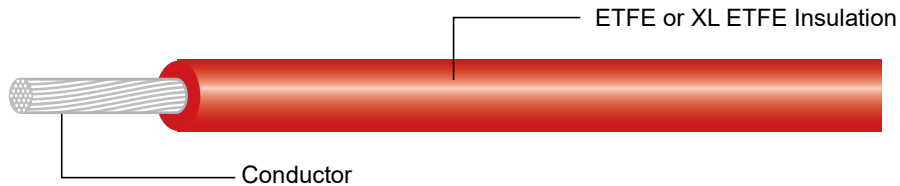
Application

Internal wiring of electrical, electronic and medical equipment and in appliances with the working high temperature

Product Description

- Standard** UL , CUL
- Conductor** Solid , Strand and OS-1 either tinned or bare copper , tinned copper , silver or nikel coated copper
- Rating** UL 1867 80 °C 30V ,
UL 10126 150 °C 600V
- Flammability** UL VW-1 ,CUL FT1
- Insulation** Heat resistant ETFE or XL ETFE which is RoHS Complied wire.
- Usage** Uniform thickness of wire to ensure easy stripping and cutting
Resistant to acids, oils, alkalines, moisyure and fungus

Construction



UL Style CUL Type	Conductor	Insulation Thickness (mm)	Overall Diameter Approx (mm)	Standard Put-Up	
	(AWG)		(mm)	(ft/coil)	(M/coil)
UL 10126 ETFE	30	0.27	0.84	2000*	610
	28		0.91		
	26		1.00		
	24		1.14		
	22		1.29		
	20		1.48		
	18		1.72		
	16		2.02		
UL 1867 ETFE or XLETFE	30	0.18 Insulation + Jacket	0.66	2000*	610
	28		0.73		
	26		0.81		
	24		0.96		
	22		1.11		
	20		1.29		
	18		1.53		
	16		1.83		
	14		2.22		

* for more packing size, Please contact with sales office.