



ETFE , FEP ,PFA insulated / 90,105,150,200°C / 30,300V

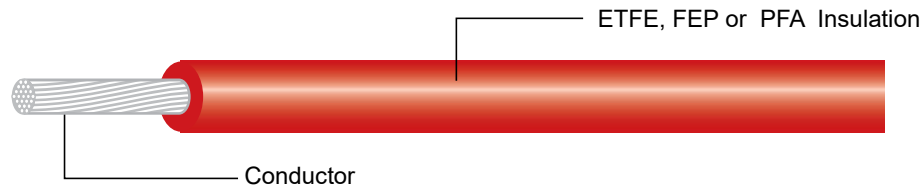
## Application

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

## Product Description

<b>Standard</b>	UL , CUL
<b>Conductor</b>	Solid , Strand and OS-1 either tinned or bare copper , tinned copper , silver or nikel coated copper
<b>Rating</b>	UL1716 150°C 150V UL1894 200°C 30V UL10064 105°C 30V UL10231 90°C 30V
<b>Flammability</b>	UL VW-1 ,CUL FT1
<b>Insulation</b>	Heat resistant ETFE, FEP or PFA which is RoHS Complied wire.
<b>Usage</b>	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 (m m)	Overall Diameter Approx (m m)	Standard Put-Up	
	(AWG)		(m m)	(ft/coil)	(M/coil)
UL 10064 UL 10231	30	0.08	0.46	2000	610
	28		0.53		
	26		0.62		
	24		0.76		
	22		0.91		
	20		1.10		
	18		1.34		
	16		1.64		
UL 1716 UL 1894	14	0.20	2.03	2000*	610
	30		0.71		
	28		0.78		
	26		0.87		
	24		1.01		
	22		1.16		
	20		1.34		
	18		1.58		
16	1.88				
14	2.27				

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