#### **CU-TIW 100/0,30**



## Advantages

No additional insulation between primary and secondary is necessary, please consider the relevant standards

Solderable without prior stripping

### **Applications**

 $\ensuremath{\mathsf{TEX-E}}$  wires are used as insulated wires in inductive components. Please consider the relevant standards.

## **Approvals**





# TEX-E - Triple insulated copper wire **CU-TIW 100/0,30**

Туре	CU-TIW 100/0,30	Туре	CU-TIW 100/0,30
የር		Operating data	
i <b>+</b>		Resistance	262.9 Ω/km
		Environment	
data		Heat resistance Measures and we	248 °F (CI.E), UL: 266 °F
I			eights
Electrical		Wire diameter	0.012 inch
.물		: Tolerance	±0.010 mm
ist		Major diameter Ø(max	0.02047 inch
<b></b>		Length m (min.)	114.5
<del></del> :		Weight	0.22 lbs
		Weight	0.786 kg/km

