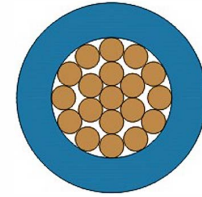


UL 1330

**Product structure diagram**

Application

The product is suitable for home appliances, lighting, electronic equipment temperature sensor cable.

Executive Standard

UL 758

Technical parameters

Rated voltage	600V
Conductor	Tinned copper according IEC 60228 class 5
Insulation	FEP
Temperature range	-85°C~/200°C
Min bending radius	One time:5xCable diameter
	Repeated:10xCable diameter
Teflon self-extinguishing and flame retardant, test method according to UL 1581,IEC 60332,IEC 60331.	

Specification range

Item number	Cores x AWG	Conductor structure (number x diameter)	Reference Overall Diameter mm	Package Length (m)
1092001	1x10	37x0,43	4,1	305
1092002	1x12	19x0,48	3,5	
1092003	1x14	19x0,37	2,9	
1092004	1x16	19x0,30	2,5	
1092005	1x17	19x0,26	2,3	
1092006	1x18	19x0,23	2,2	
1092007	1x20	19x0,19	2,0	
1092008		1x0,82	1,8	

Specification range

Item number	Cores x AWG	Conductor structure (number x diameter)	Reference Overall Diameter mm	Package Length (m)
1092009	1x22	19x0,15	1,8	610
1092010		1x0,65	1,7	
1092011	1x24	7x0,20	1,6	
1092012		1x0,50	1,5	
1092013	1x26	7x0,16	1,5	
1092014		1x0,41	1,4	
1092015	1x28	7x0,12	1,4	
1092016		1x0,32	1,3	
1092017	1x30	7x0,10	1,3	
1092018		1x0,254	1,3	

UL Cable