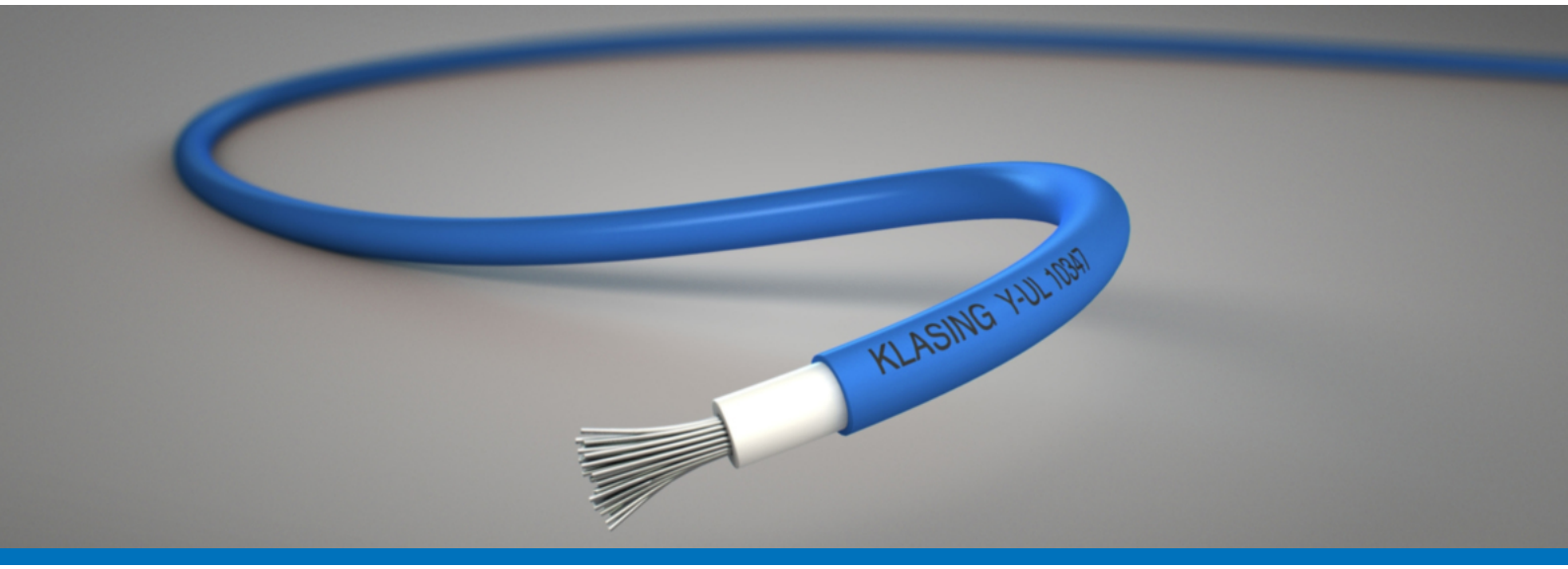


Y - UL 10347 (105°C 1500V)

Double insulated Hook-up Wire
acc to UL AWM, Style 10347 (105°C, 1500V)

APPLICATION

Hook-up wire for appliance wiring in electric and electronic equipments with UL regulations

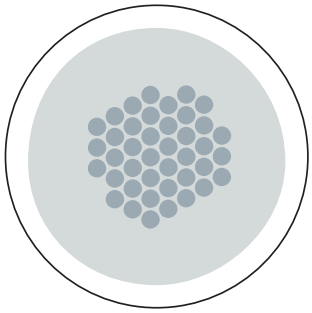
CONSTRUCTION

Conductor	Stranded tin-plated copper
Stranding	see table
Insulation	2 x Special PVC
Colours	optional
Surface marking	acc to UL, AWM (File- and Style-No.)

TECHNICAL DATA

Test voltage	6000 V
Insulation resistance	min 100 MOhm*km
Operating voltage	1500 V
Temperature range static	-30°C to +105°C
Temperature range operating	-10°C to +105°C
Flame retardant	UL VW-1 / CSA FT1

REMARKS

Also available with other copper strandings

Cross Section (mm^2) / AWG	**Conductor**	**Copper Index** (kg/km)	**Core Ø** ca. mm	**P/N**
26	7 x 0,16	1,4	1,90	06018928
24	7 x 0,203	2,3	2,00	06019885
0,5	16 x 0,20	5	2,40	06015464
0,75	24 x 0,20	7,5	2,70	06008238
18	19 x 0,254	9,6	2,90	06019159