

UL 5107/5359



Construction: Conductors: Stranded nickel coated copper (27%). **Insulation:** Mica tape, Braided Fiberglass with temperature finish.

Used for internal wiring of commercial, industrial, and household ovens as well as cooking equipment, suited for severe hot locations in industrial processing.

Features:

- Excellent high temperature resistant
- Braided protection



Technical Data:

- Temperature:** 450°C
- Rated Voltage:** 600V
- Color Code:** Natural (tan)
- Approvals:**
UL 5107
UL 5359
CSA AWM I A/B FT1



Harbour
INDUSTRIES
High Performance Wire & Cable

UL5107

UL5359

Part Number	AWG	Stranding	Insulation Thickness (mils)	Nominal Outer Diameter Inches	Part Number	AWG	Stranding	Insulation Thickness (mils)	Nominal Outer Diameter Inches
5107-22-7-X	22	7	6	.095	5359-22-7-X	22	7	5	.077
5107-20-10-X	20	10	8	.101	5359-20-10-X	20	10	6	.083
5107-18-16-X	18	16	10	.110	5359-18-16-X	18	16	8	.092
5107-16-26-X	16	26	14	.122	5359-16-26-X	16	26	12	.104
5107-14-41-X	14	41	19	.137	5359-14-41-X	14	41	17	.119
5107-12-65-X	12	65	28	.153	5359-12-65-X	12	65	26	.135
5107-10-105-X	10	105	46	.210	5359-10-105-X	10	105	42	.190
5107-8-133-X	8	133	70	.248	5359-8-133-X	8	133	67	.233
5107-6-133-X	6	133	103	.287	5359-6-133-X	6	133	99	.272
5107-4-133-X	4	133	163	.347	5359-4-133-X	4	133	158	.332
5107-2-133-X	2	133	266	.460	5359-2-133-X	2	133	260	.446

UL 5257/5180



Construction: Conductors: Stranded nickel plated copper.

Insulation: PTFE tape with glass serving; Braided Fiberglass with high temperature finish

Used for internal wiring of commercial, industrial, and household ovens as well as cooking equipment, suited for severe hot locations in industrial processing.

Features:

- Excellent high temperature resistant
- Braided protection



Technical Data:

- Temperature:** 250°C
- Rated Voltage:** 300V
- Color Code:** Natural (tan)
- Approvals:**
UL 5257
UL5180
CSA AWM I A/B FT1



Harbour
INDUSTRIES
High Performance Wire & Cable

UL5257

UL5180

Part Number	AWG	Stranding	Insulation Thickness (mils)	Nominal Outer Diameter Inches	Part Number	AWG	Stranding	Insulation Thickness (mils)	Nominal Outer Diameter Inches
5257-24-7-X	24	7	4	.063	5180-24-7-X	24	7	4	.075
5257-22-7-X	22	7	5	.068	5180-22-7-X	22	7	5	.080
5257-20-10-X	20	10	6	.075	5180-20-10-X	20	10	7	.089
5257-18-19-X	18	19	8	.083	5180-18-19-X	18	19	9	.095
5257-16-26-X	16	26	13	.104	5180-16-26-X	16	26	14	.116
5257-14-41-X	14	41	19	.119	5180-14-41-X	14	41	20	.131
5257-12-65-X	12	65	28	.140	5180-12-65-X	12	65	30	.152
5257-10-105-X	10	105	42	.177	5180-10-105-X	10	105	45	.189

