



EZMG 450C 300v UL 5128 - EZ Strip

High Temperature Lead Wire - Features Clean Strip Characteristics
 300 Volts, 450° C, #24 AWG - #12 AWG
 UL Style: 5128 CSA:AWM Class 1 Group A/B



DESCRIPTION:

Conductor:

Flexible stranded 27% nickel plated, annealed copper.

Sizes:

#24 AWG - #12 AWG

Insulation:

Glass reinforced phlogopite mica tapes. A fiberglass braid jacket is applied over the insulation, then treated with a high temperature finish. Natural color is tan.

Colors available upon request.

APPROVALS:

UL Style 5128. CSA AWM Class I – Group A/B.

APPLICATIONS:

Used for the wiring of electrical heaters or similar high temperature equipment.

AWG	Stranding	Insulation Thickness	Fiberglass Braid	Overall Diameter	Weight lbs/k ft	Temp Rating	UL Style
24	7/.0080	0.015	.007	0.069	6	450°C	5128
22	7/.0100	0.015	.007	0.075	7	450°C	5128
20	10/.0100	0.015	.007	0.085	8	450°C	5128
18	16/.0100	0.015	.007	0.095	11	450°C	5128
16	26/.0100	0.015	.007	0.105	15	450°C	5128
14	41/.0100	0.015	.007	0.120	20	450°C	5128
12	65/.0100	0.015	.007	0.140	29	450°C	5128

Dimensions and weights shown are nominal, subject to industry tolerances. Dimensions and weights for other cable configurations are available upon request.

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