

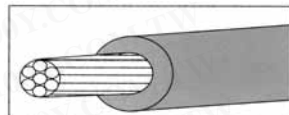


CABLES / WIRES & ACCESSORIES

Cables/Wires&Accessories

Detailed product specifications are available on: us.100y.com.tw

High Temperature Teflon Silver Copper Wires



Conductor:
Silver plated copper. (Optional conductor with nickel plated copper and silver or nickel plated high-strength Copper alloys are also available)

Insulation:

- Extruded PTFE with a nominal wall thickness of .010 inch (.254 millimeter).
- Sodium naphthalene etched surfaced are available for bondability.

Identification:

- Surface printing in accordance with Mil-W-16878 if requested.



Part No.	Product No.	Manufacturer	Description	AWG	color	Length/Reel	Temp. °C	Voltage Rating
33315	20-TE-728-2	THERMAX	High Temperature Teflon Silver Copper Wires	20	Red	2200Ft/R	200°C	600V
28598	22-TE-730-0	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Black	2500 Ft/R	200°C	600V
28096	22-TE-730-0-1000Ft	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Black	1000 Fv/R	200°C	600V
32224	22-TE-730-0-100Ft	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Black	2500 Fv/R	200°C	600V
28756	22-TE-730-0-500Ft	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Black	2500 Fv/R	200°C	600V
28597	22-TE-730-2	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Red	2500Ft/R	200°C	600V
28097	22-TE-730-2-1000Ft	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Red	1000 Fv/R	200°C	600V
32223	22-TE-730-2-100Ft	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Red	2500 Fv/R	200°C	600V
28755	22-TE-730-2-500Ft	THERMAX	Thermax_High Temperature Teflon Silver Copper Wires	22	Red	2500 Fv/R	200°C	600V
16539	22-TE-730-4	THERMAX	High Temperature Teflon Silver Copper Wires	22	Yellow	2500Ft/R	200°C	600V
16540	22-TE-730-9	THERMAX	High Temperature Teflon Silver Copper Wires	22	White	2500Ft/R	200°C	600V
31417	24-TE-732-0	THERMAX	High Temperature Teflon Silver Copper Wires	24	Black	2500Ft/R	200°C	600V
31418	24-TE-732-2	THERMAX	High Temperature Teflon Silver Copper Wires	24	Red	2500Ft/R	200°C	600V
20011	26-TE-734-0	THERMAX	High Temperature Teflon Silver Copper Wires	26	Black	4000Ft/R	200°C	600V
20089	26-TE-734-2	THERMAX	High Temperature Teflon Silver Copper Wires	26	Red	4000Ft/R	200°C	600V
3008	26-TE-734-2-1000Ft	THERMAX	High Temperature Teflon Silver Copper Wires	26	Red	1000 Fv/R	200°C	600V
32228	26-TE-734-2-100Ft	THERMAX	High Temperature Teflon Silver Copper Wires	26	Red	4000Ft/R	200°C	600V
32227	26-TE-734-2-500Ft	THERMAX	High Temperature Teflon Silver Copper Wires	26	Red	500Ft/R	200°C	600V
20090	26-TE-734-6	THERMAX	High Temperature Teflon Silver Copper Wires	26	blue	4000Ft/R	200°C	600V
32230	26-TE-734-6-100Ft	THERMAX	High Temperature Teflon Silver Copper Wires	26	blue	4000Ft/R	200°C	600V
32229	26-TE-734-6-500Ft	THERMAX	High Temperature Teflon Silver Copper Wires	26	blue	500Ft/R	200°C	600V
14916	28-TE-736-0	THERMAX	High Temperature Teflon Silver Copper Wires	28	Black	5000 Fv/R	200°C	600V
15044	28-TE-736-0-1000FT	THERMAX	Mil-W-16878/4	28	Black	1000 Fv/R	200°C	600V
15046	28-TE-736-0-100FT	THERMAX	Mil-W-16878/4	28	Black	1000 Fv/R	200°C	600V
15045	28-TE-736-0-500FT	THERMAX	Mil-W-16878/4	28	Black	500 Fv/R	200°C	600V
15050	28-TE-736-2-1000FT	THERMAX	Mil-W-16878/4	28	Red	1000 Fv/R	200°C	600V
15052	28-TE-736-2-100FT	THERMAX	Mil-W-16878/4	28	Red	100 Fv/R	200°C	600V
15051	28-TE-736-2-500FT	THERMAX	Mil-W-16878/4	28	Red	500 Fv/R	200°C	600V
8496	28-TE-736-6	THERMAX	High Temperature Teflon Silver Copper Wires	28	Blue	5000 Fv/R	200°C	600V
15204	28-TE-736-6-1000Ft	THERMAX	Mil-W-16878/4	28	blue	1000 Fv/R	200°C	600V
15206	28-TE-736-6-100Ft	THERMAX	Mil-W-16878/4	28	blue	100 Fv/R	200°C	600V
32002	30-TE-738-8	THERMAX	High Temperature Teflon Silver Copper Wires	30	Gray	4000Ft/R	200°C	600V
13323	TE015-10		High Temperature Teflon Silver Copper Wires	30	Blue	5000Ft/R	200°C	600V

Silicone Rubber Insulated Single Glass Fiber Braided Wire



General:
Recently silicone rubber products have been remarkably growing in every in every industrial sector. This is because silicone is an excellent material in terms of heat resistance cold resistance, electrical characteristic, flexibility, coloring property, and so on. The silicone rubber is extruded/coated onto the wire to produce the silicone rubber insulated wire, which enjoys a wide range of application.

Applications:

- Wiring for the household electric appliances and automotive parts to which heat resistance (180°C continuously working temperature) and cold resistance (-60°C) are essential.
- Wiring and leads which require flexibility, including the wiring material for moving parts.

Part No.	Product No.	Description	Size(SQ)	color	Length/Reel	Temp. °C	Tinned copper
23382	RS-GE-0.3SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	0.3	White	500M/R	180°C	30/0.18
8815	RS-GE-0.3SQ- Red	Silicone Rubber Signal Glass Fiber Braided Wire	0.3	Red	500M/R	180°C	30/0.18
23381	RS-GE-0.3SQ- Blue	Silicone Rubber Signal Glass Fiber Braided Wire	0.3	Blue	500M/R	180°C	30/0.18
23380	RS-GE-0.5SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	0.5	White	500M/R	180°C	20/0.18
8816	RS-GE-0.5SQ- Red	Silicone Rubber Signal Glass Fiber Braided Wire	0.5	Red	500M/R	180°C	20/0.18
23378	RS-GE-0.75SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	0.75	White	400M/R	180°C	30/0.18
23379	RS-GE-0.75SQ- Red	Silicone Rubber Signal Glass Fiber Braided Wire	0.75	Red	400M/R	180°C	30/0.18
8847	RS-GE-0.75SQ- Blue	Silicone Rubber Signal Glass Fiber Braided Wire	0.75	Blue	400M/R	180°C	30/0.18
23383	RS-GE-1.25SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	1.25	White	200M/R	180°C	50/0.18
8849	RS-GE-1.25SQ- Red	Silicone Rubber Signal Glass Fiber Braided Wire	1.25	Red	200M/R	180°C	50/0.18
8848	RS-GE-1.25SQ- Blue	Silicone Rubber Signal Glass Fiber Braided Wire	1.25	Blue	200M/R	180°C	50/0.18
23386	RS-GE-2.0SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	2.0	White	200M/R	180°C	
23384	RS-GE-2.0SQ- Red	Silicone Rubber Signal Glass Fiber Braided Wire	2.0	Red	200M/R	180°C	
23385	RS-GE-2.0SQ- Blue	Silicone Rubber Signal Glass Fiber Braided Wire	2.0	Blue	200M/R	180°C	
28209	RS-GE-5.5SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	5.5SQ	White	100M/R	180°C	35/0.45
28869	RS-GE-8.0SQ- White	Silicone Rubber Signal Glass Fiber Braided Wire	8.0	White	100M/R	180°C	50/0.45



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