



Daburn Electronics & Cable  
44 Richboynton Road  
Dover, NJ 07801

## UL 3304 High Voltage Silicone Rubber Ignition Wire 200°C, 10KVAC

**Description:** UL 3304 High Voltage Silicone Rubber Wire is typically used as Ignition Wire (10KVAC, 200°C) or similar application in Gas Ranges or Gas or Fuel Oil Burner Systems. There are also many other specialty applications (lighting systems, etc.) that require high voltage (10KVAC), high temperature (200°C) and a protective fiberglass braid.

Construction features one stranded silver-plated copper conductor, extruded flexible white silicone rubber insulation with a protective fiberglass braid.

FT2 Flame Rating

This series is RoHS compliant.

Daburn Part #	AWG	Stranding (No./AWG)	Conductor resistance 20°C (Ω/Km)	Conductor Dia.(mm)	Insulation thickness (mm) Nom.	Insulation thickness (mm) Min.	Diameter (mm) Nom.	Diameter (mm) tolerance
2626/12	12	65/30	5.64	2.36	1.00	0.90	4.65	±0.15
2626/14	14	41/30	8.96	1.90	1.00	0.90	4.20	±0.15
2626/16	16	19/29	14.60	1.44	1.00	0.90	3.74	±0.15
2626/18	18	7/26	23.20	1.19	1.00	0.90	3.50	±0.10
2626/20	20	7/29	36.70	0.92	1.00	0.90	3.20	±0.10
2626/22	22	7/30	59.40	0.76	1.00	0.90	3.10	±0.10
2626/22S	22	1/22	59.40	0.65	1.00	0.90	2.95	±0.10

**Standard Put-Up:** 100 Ft., 1000 Ft.

**Standard Color:** White (natural.) Additional colors available to order.