

Ignition Wire Silicone 16 kV

Application: In automobiles and similar systems.



Construction:
 1 fine-stranded tinned copper
 2 core insulation of silicone
 3 fiberglass braiding
 4 outer sheath of silicone, blue

Standards: DIN EN 60228 class 5 (construction)
 VDE 0207 part 20

Technical data:

Nominal voltage U ₀ /U	[V]	16000 Volt
Test voltage	[V] _{AC}	20000
Temperature range	in motion temporary resilient	-60°C till +180°C +250°C
Bending radius	min. x diameter	7,5
Flammability	standard	EN 60332-1-2

Nominal cross section	Colours	from stock	Copper figure	Cond. construction (appr. value)	Overall diameter	Weight
mm ²		●	kg/km	mm	mm	appr. kg / km
1,5	bl	●	15	30 x 0,25	8,5	92