

8mm, Silicone Resistor Cable, Gray .315" O.D.

Designed to handle the higher output voltage of new high energy ignition systems. Non-metallic resistance conductor suppresses radio and TV interference. A heavy duty, high dielectric insulation designed to withstand the 35,000 volt output of the high energy coil is combined with an outer sheath of the finest silicone rubber to produce a cable of superior quality.

8MM SILICONE SUPPRESSOR



PART NUMBER 448

7mm, Resistor Cable, Black .280" O.D.

Non-metallic resistance conductor suppresses radio and TV interference created in the ignition system. Thick inner core of high dielectric and corona resistant compound. Glass fibre braid over the conductor and inner core add extra strength to the cable. The outer sheath of hypalon provides excellent protection against the effects of heat, oil, gasoline and aging recommended for cars with transistor radios.

7MM RADIO SUPPRESSOR



PART NUMBER 441

7mm, Hypalon Cable, Black Stranding 7x28, .280" O.D.

Stranded tinned copper conductor. Inner core of high dielectric and corona resistant compound. Thick outer sheath of hypalon compound—excellent heat oil and aging resistance recommended for severe service conditions.

7MM HYPALON COPPER



PART NUMBER 440

7mm, Silicone Cable, Orange Stranding 7x28, .280" O.D.

Stranded, stainless steel conductor. Thick inner core of high dielectric silicone insulation, covered by a glass fibre reinforced braid. The outer sheath of tough silicone compound combines good oil, abrasion and aging resistance with the highest temperature rating available. A bright orange jacket lends that distinctive "custom look" to any motor installation.

7MM ORANGE SILICONE METALLIC



"HI TEMP" HEAT RESISTANT

PART NUMBER 440S

7mm, Silicone Resistor Cable, Orange .290" O.D.

Resistance type, easy stripping conductor suppresses radio and TV interference. The best silicone insulation available affords resistance to temperature extremes, oil, abrasion and aging, as well as the "custom look".

7MM ORANGE SILICONE SUPPRESSOR



"HI TEMP" HEAT RESISTANT

PART NUMBER 441S