

Automotive Test Lead Kit

Features

- **Heat Resistant Silicone Leads can Withstand High Temperatures and Heat from such things as Hot Manifolds and Soldering Iron Tips**

Description

This high quality Test Lead Set has been designed with the automotive engineer in mind.

NTE Type No.	Kit Contains
72-073	<p>1 Pair (Red & Black) of Double Insulated Silicone Leads. Each lead is terminated on one end in a Straight Fixed Shrouded Plug, the other end is terminated in a Right Angle Plug, both compatible with all standard 4mm instrument sockets.</p> <p>1 Pair (Red & Black) of Large, Fully Insulated Crocodile Clips with wide jaw opening, ideal for battery terminals or Anderson clip connections.</p> <p>1 Pair (Red & Black) of Cable Piercers for intrusive measurement taking, ideal for when back probing is not an option.</p> <p>1 Pair (Red & Black) of Slim Back Probing Probes. These incorporate a "Spring Steel" prod which allows greater flexibility and less damage when attempting to override the rubber seal on some connections</p> <p>1 Tool Roll</p>



Deluxe Automotive Test Lead Set

Features

- **Packed in a Hard Case using a Closed-Cell Foam**

NTE Type No.	Kit Contains
72-079	<p>2 Pairs (Red & Black) of Silicone Insulated Test Leads</p> <p>1 Pair (Red & Black) of Couplers, used in connecting a pair of test leads so as to extend the reach</p> <p>1 Pair (Red & Black) of Fully Insulated Crocodile Clips</p> <p>1 Pair (Red & Black) of Cable Piercers</p> <p>1 Pair (Red & Black) of Bed of Nails Clips</p> <p>1 Pair (Red & Black) Thin Back Probing Probes</p> <p>1 In Line Fuse Link</p>

