

# Multi-Pin Connector Test Lead Kit, Pro Edition

## Features

- Packaged in a Rigid Plastic Case with Custom Foam Cut Outs which will Indicate if any of the Pins are Missing
- Modular, Quick-Change Interface Accommodates a Variety of Pin and Socket Sizes
- Compatible Connector Styles Included: MIL-C, D-SUB, XLR, PCB HEADER, INDUSTRIAL CIRCULAR, CPC, MULTI-PIN/MULTI-CIRCUIT and More

## Description

Safety is often compromised when engineers are not given the correct tools to do the job required. Usually engineers improvise by collecting mating pins in little pots and use them to create an extended test point. Well there is now no need to take risks with this type of application. The new Multi-Pin Connector Test Kit allows tests to be done safely and quickly.

NTE Type No.	Kit Contains
72-072	1 Pair (Red & Black) of 48" (1.2m) Double Insulated Silicone Leads. Each lead is terminated on one end in a Right Angled 4mm Plug compatible with all standard 4mm instrument sockets, the other end is terminated in the unique "screw-in pin socket" 2 Sets of 4 Screw-In Pins. Each pin has both a male and female contact. 1 Green 48" (1.2m) Double Insulated Silicone Ground Lead. 1 Fully Insulated Large Green Crocodile Clip (Detachable, 4mm Banana Interface). 1 Set of Red and Black 3" (76mm) Extender Bars.



## Specifications

IEC 1010 Rating: 1000V CAT2 / 600V CAT3 ☐

# Journeyman Test Lead Kit

## Features

- UL/CSA Compliant
- Compatible with All Industry Standard 4mm Instrument (DMM) Sockets
- Modular Test Leads Allow the User to Choose the Appropriate Accessory for Application

NTE Type No.	Kit Contains
72-074	1 Pair (Red & Black) of Modular, 48" (1.2m) 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. 1 Pair (Red & Black) of Large, Fully Insulated Crocodile Clips. 1 Pair (Red & Black) of Extra Sharp, Stainless Steel Probes. 1 Pair (Red & Black) Sprung Hooks 1 Pair Probe Tip Insulation Extenders 1 Tool Roll



## Specifications

IEC 1010 Rating: 1000V CAT3 / 600V CAT4 ☐ 20 Amps

NOTE: The NTE device numbers contained in this catalog are not associated with Mueller Electric.

# Comprehensive Test Lead Kit

## Features

- UL/CSA Compliant
- Compatible with All Industry Standard 4mm Instrument (DMM) Sockets
- Modular Test Leads Allow the User to Choose the Appropriate Accessory for Application

NTE Type No.	Kit Contains
72-075	1 Pair (Red & Black) of Modular, 48" (1.2m) 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. 1 Pair (Red & Black) of Large, Fully Insulated Crocodile Clips. 1 Pair (Red & Black) of Small, Fully Insulated Crocodile Clips ( <b>Note 1</b> ). 1 Pair (Red & Black) of Extra Sharp, Stainless Steel Probes. 1 Pair (Red & Black) Thin Spike Probes 1 Pair (Red & Black) Sprung Hooks 1 Pair Probe Tip Insulation Extenders 1 Tool Roll

Note 1. This item rated 300V CAT2 10 Amps



## Specifications

IEC 1010 Rating: 1000V CAT3 / 600V CAT4 □ 20 Amps

# Contractor's Choice Test Lead Kit

## Features

- UL/CSA Compliant
- Compatible with All Industry Standard 4mm Instrument (DMM) Sockets

NTE Type No.	Kit Contains
72-089	1 Pair (Red & Black) of Modular, 48" (1.2m) Double Insulated Silicon Lead Assemblies 1 Pair (Red & Black) of Extra Sharp, Stainless Steel Probes 1 Pair (Red & Black) of Fully Insulated Crocodile Clips 1 Pair (Red & Black) of North American Line Power Receptacle Test Adaptors 1 Pair (Red & Black) of Sprung Hooks 1 Pair (Red & Black) of Probe Tip Insulation Extenders 1 Tool Roll



## Specifications

IEC 1010 Rating: 1000V CAT3 / 600V CAT4 □ 20 Amps

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# Automotive Test Lead Kit

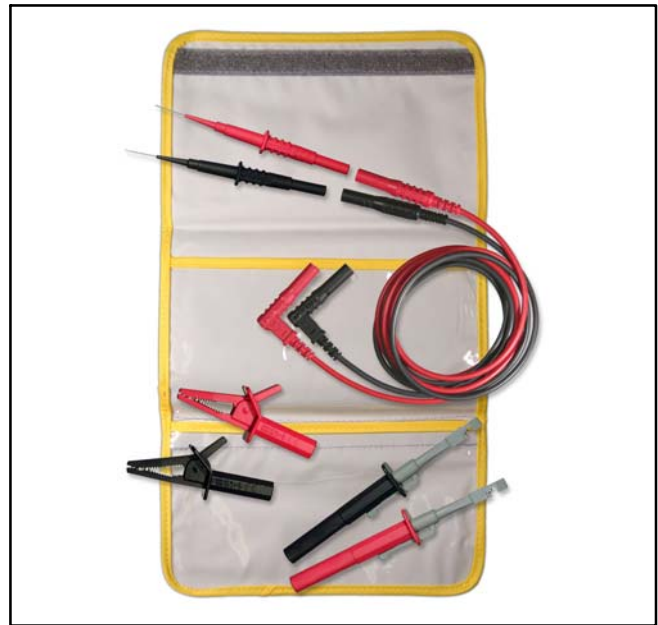
## Features

- **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 &amp; 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 &amp; Black) of Large, Fully Insulated Crocodile Clips with wide jaw opening, ideal for battery terminals or Anderson clip connections.</p> <p>1 Pair (Red &amp; Black) of Cable Piercers for intrusive measurement taking, ideal for when back probing is not an option.</p> <p>1 Pair (Red &amp; 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 &amp; Black) of Silicone Insulated Test Leads</p> <p>1 Pair (Red &amp; Black) of Couplers, used in connecting a pair of test leads so as to extend the reach</p> <p>1 Pair (Red &amp; Black) of Fully Insulated Crocodile Clips</p> <p>1 Pair (Red &amp; Black) of Cable Piercers</p> <p>1 Pair (Red &amp; Black) of Bed of Nails Clips</p> <p>1 Pair (Red &amp; Black) Thin Back Probing Probes</p> <p>1 In Line Fuse Link</p>



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# Easy Access Scope Series Back Probe Kit

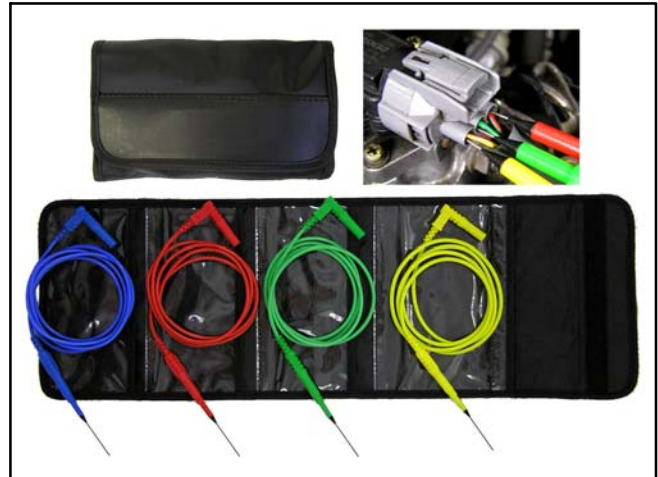
## Features

- Compatible with All Standard 4mm Instrument Sockets

NTE Type No.	Kit Contains
72-091	4 Color Coded (Yellow, Red, Blue, & Green) 76" (2m) High Quality Double Insulated Silicone Test Leads 4 Color Coded (Yellow, Red, Blue, & Green) Extra Thin Back Probing Pins .028" (0.7mm) OD 1 Tool Roll

## Specifications

IEC 1010 Rating: 1000V CAT3 □ 20 Amps (Except Back Probe Pins)



# Easy Access Back Probe Kit

## Features

- Compatible with All Standard 4mm Instrument Sockets

NTE Type No.	Kit Contains
72-092	2 High Visibility (Yellow & Green) 76" (2m) High Quality Double Insulated Silicone Test Leads 4 Color Coded (2 Yellow & 2 Green) Extra Thin Back Probing Pins .028" (0.7mm) OD 1 Tool Roll

## Specifications

IEC 1010 Rating: 1000V CAT3 □ 20 Amps (Except Back Probe Pins)



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