Test Sets

				Com	ponents	Include	d with K	its Item	Nos.			
	4WRD7	4WRE6	4WRE8	4WRD9	4WRD8	4WRE7	4WRE1	4WRE3	4WRE4	4WRE5	4WRD6	4WRE2
Alligator Clips (pair)												
Industrial	•	_	_	•	•	I —	•	•	_	l —	•	_
Large	_	•	_	_	_	I —	•	_	_	_	•	•
medium	_	•	_		_	•		•	•	•	I —	•
Modular Test Leads (pair)												
Banana to Point	_	•	_	_	_	•	_	•	•	•	_	_
Straight to Rt. Angle	_	_	•	•	•	•	•	•	•	•	•	•
Rt. Angle to Rt. Angle	•	_	_	I —	_	I —	I —		_	I —	l —	_
Mini Test Lead to Pincer	_	_	_	_	_	•	_	•	•	_	_	_
Mini Test Lead to Hook	_	_	_		_	•		•	•		I —	_
Modular Test probes												
Banana to Test Probe	•	_	•	•	•	•	•	_	•	•	•	•
Banana to Plunger Hook		_	_		_	I —	•		_	•	•	
Banana to Plunger Pincer	_	_	_			I —	•	_	_	•	•	
Extenders												
Slide on Tip		•	_		_	I —		_	_		I —	
Modular Probe Extender	_	_	•			I —		_	_			
Spade Lugs												
Bare		_	_		_	•		•	_		I —	
with Banana Jack	I —	_	_	I —	_	I —	I —		•	I —	l —	_
Plastic Cover	_	_	_	_	_	_	_	_	_	•	_	•
IC Adapters												
Slide on	I —	_	_	I —	_	•	I —		_	I —	l —	•
Short		_	_	_		•	_	•	_	_	_	•
Case												
Soft		•				•						•



	Description		Rating	No.
	Industrial Electrial/HVAC Test Lead Set		CAT III 1000V	4WRD7
	Basic, Low Energy Electronics Test Lead Set	CAT	III 1000V, CAT II	300V 4WRE6
	DMM Test Lead Set	CAT	III 1000V, CAT II:	300V 4WRE8
	Deluxe Electrical Test Lead Set		Cat III 1000V	4WRD9
Ι.	Multimeter/Ammeter Test Lead Set		CAT III 1000V	4WRD8
. '	Deluxe Electronics Test Lead Set	CAT	III 1000V, CAT II	300V 4WRE7
	Master Accessory Set		Cat III 1000V	4WRE1
ď	Multiuse Electronics Test Lead Set	CAT	III 1000V, CAT II:	300V 4WRE3
	Electronics Master Set	CAT	III 1000V, CAT II:	300V 4WRE4
	Industrial Test Lead Set	CAT	III 1000V, CAT II:	300V 4WRE5
ľ	DMM Probe Set		CAT III 1000V	4WRD6
	Heavy-Duty Electrical Test Lead Set	CAT	III 1000V, CAT II	300V 4WRE2

Corded Probe and Clamp Test Leads

Connection	Length	Safety Rating	Max. Amps	Color Code	Item No.
Right Angle Shrouded Plug to Retractable Probe	3 ft 3 in	CAT IV 1000V	10	Black/Red	4WPZ4
Right Angle Shrouded Plug to Probe	4 ft	CAT III 1000V	10	Black/Red	4WPZ8
nigiii Aiigie Siiioudeu Fiug to Fiobe	4 ft	CAT IV 1000V	10	Black/Red	4WRC9
Right Angle Shrouded Plug to Large Alligator Clip	3 ft	CAT III 1000V, CAT IV 600V	10	Black	4WPZ5
hight Angle Shrouded Flug to Large Anigator Gip	3 ft	CAT III 1000V, CAT IV 600V	10	Red	4WPZ6
Right Angle Shrouded Plug to Hook Clip Probe	3 ft 4 in	CAT II 300V	5	Black	4WRD2
Right Angle Sillouded Flug to Hook Gilp Frobe	3 ft 4 in	CAT II 300V	5	Red	4WRD3
Right Angle Shrouded Plug to 5 Way Clip	3 ft 4 in	CAT II	8	Black/Red	4WPZ9
Precision Electronic Probe Set, Length 3 ft. 3 Probes with Sheathed Right Angle Banana				Black/Red	4WPZ7





Modular Test Lead Probes, Clips, and Extensions

and 2mm tip.

4WRC5 and 4WRC7 have a 2mm dia. sharp point for hard-to-reach areas and recessed components.

4WRC6 is flat-bladed.

4WRA3 is insulation piercing, plunger

4WRC8 has a 4mm dia. sharp point 4WRA2 is designed to test semiconductor interconnects and high-density circuit boards.

> 4WRC1, 4WRA9, 4WRC2, and 4WRD4 are plunger style. 4WRC1 is a hook clip. 4WRA9 alligator clip tip grabs round fasteners. 4WRC2 is a pincer clip for testing areas in close contact. 4WRD4 is a bus bar clip.

Item		Opening Size		Max. Amps	Color	Item No.
Multimeter Test Lead	le with 1m			Allipa	COIOI	NU.
Alligator Clip	2 ½ in	0.31 in	CAT III 1000V	10	Black, Red	4WRA8
Modular Large					,	
Alligator Clips	3 % in	0.78 in	CAT IV 600V, CAT III 1000V	10	Black, Red	4WRA5
Modular Large	4 ¾16 in	1.63 in	CAT IV 600V, CAT III 1000V	19	Black, Red	4WRC3
Alligator Clips						
Modular Medium Alligator Clips	2 3/16 in	0.3 in	CAT II 300V	5	Black, Red	4WRA4
Modular Test Probe	5 13/16 in		CAT IV 600V, CAT III 1000V	10	Black, Red	4WRC8
Modular Test Probe	4 5/8 in		CAT IV 600V, CAT III 1000V		Black, Red	4WRC5
Modular Test Probe	5 13/16 in		CAT IV 600V, CAT III 1000V		Black, Red	4WRC7
Modular Test Probe	5 13/16 in	_	CAT IV 600V, CAT III 1000V	10	Black, Red	4WRC6
Modular Test Probe	5 ½ in	0.18 in	CAT III 1000V	5	Red	4WRA3
Modular Test Probe	5 ½ in		CAT III 1000V	10	Black, Red	4WRA2
Modular Test Probe	5 ½ in	0.43 in	CAT III 1000V	10	Black, Red	4WRC1
Modular Test Probe	6 1/8 in	0.24 in	CAT III 1000V	10	Black, Red	4WRA9
Modular Test Probe	6 5/16 in	0.14 in	CAT IV 600V, CAT III 1000V		Black, Red	4WRC2
Modular Test Probe	6 in	0.5 in	CAT III 600V	10	Black, Red	4WRD4
Modular Extension Test Leads	1 ft. 8 in	_	CAT III 1000V, CAT IV 600V	10	Black/Red	4WRA6
Modular Test Leads	3 ft. 3 in	_	CAT III 1000V	16	Black/Red	4WRA7
Modular Test Leads	4 ft.	_	CAT III 1000V	10	Black/Red	4WRC4
Modular Test Leads	4 ft.		CAT III 1000V	10	Black/Red	4WRD5



FLUKE.

Carrying Cases

Designed and sized to store and protect multimeters and accessories.



Overall Height	Overall Width	Overall Depth	Features	Brand	Item No.				
Soft Carrying Case, Nylon									
1 3/8 in	5 ¾ in	7 in	Internal Pocket	_	4WPH1				
2 ½ in	4 % in	8 % in	Internal Pocket	_	4WPG6				
9 in	6 in	12 in	(3) Internal Pockets	_	4WPJ6				
9 ½ in	7 in	2 in	<u> </u>	Extech	1M940				
	rying Case								
8 ½ in	5 in	2 ½ in	Internal Pocket	Fluke	2A428				
	rying Case								
1 in	5 in	7 in	Internal Pocket		4WPG9				
2 ½ in	4 % in	8 % in	Internal Pocket		4WPG5				
2 in	4 ¾ in	8 ¾ in	Internal Pocket		4WPG7				
2 in	4 in	10 in	Internal Pocket	_	4WPH6				
3 in	5 1/4 in	8 ½ in	Internal Pocket	_	4WPG3				
3 ½ in	8 in	12 % in	Inner Front Pocket, Zipper		4WPJ1				
3 in	7 in	9 1/4 in	(3) Internal Pockets		4WPJ3				
3 1/4 in	7 ½ in	12 ½ in	(2) Pockets to Store Test Leads or Small Accessories, Durable Vinyl Exterior, Inner Front Pocket with Closure, Zipper	Fluke	3MU95				
6 1/4 in	4 ½ in	1 in		Extech	1H152				
7 ¾ in	1 1/4 in	3 1/8 in	Internal Pocket		4WPH4				
9 ½ in	7 in	3 in	(3) Internal Pockets	_	4WPJ5				
Hard Ca	rrying Case	, HDPE							
7 % in	10 7/16 in	3 1/4 in	Diced foam, Light-weight, Secure, Impervious to All Solvents, Oils, Fuels and Acids	_	4WTA1				
Hard Carrying Case, Polypropylene									
4 in	14 ¼ in	12 in	The Interior of The Case is Filled with Diced Foam Allowing The User to Cut and Configure The Foam As Needed	Fluke	1BE31				