

Fluke holsters and fuses

Take care of your test tools—inside and out

Protective meter holsters



C10 Meter Holster

- Snap on yellow holster absorbs shocks and protects meter from rough handling
- Fits Fluke 10 Series DMMs

C70Y Meter Holster

- Snap on yellow holster absorbs shocks and protects meter from rough handling
- Flex-Stand™ allows meter to hang, lean or stand for convenience and best viewing
- For Fluke 70 and 73 Meters

H80M Protective Holster with magnetic strap

- Snap on holster absorbs shocks and protects meter from rough handling
- Magnetic strap solution makes it easy to hang your meter for hands free work
- For Fluke 80 Series DMMs, 710 Series and 787 calibration tools

ToolPak™ Magnetic Meter Hanging Solution

- Free both hands to make measurements
- Hang your meter from metallic surfaces like panels and pipes
- Kit includes universal hanger clips (two), hook and loop straps (two lengths), adapter and strong magnet
- Attaches to back of many Fluke meters, including 110, 170, 180 Series, 87V and 83V DMMs, 724, 725 and 789 Process Calibrators, 70 Series III DMMs, 1503, 1507, 1577 and 1587 Insulation Multimeters and 50 Series II Digital Thermometers



New! MeterCleaner Wipes

- Industrial strength cleaning formula removes surface dirt, oil and grease
- Safe on rubber
- Safe to the environment
- Comes in two sizes: 6-pack (MC6) and 50-pack (MC50)



Verification tools

IntelliTone 200 Kit

- IntelliTone digital processing eliminates noise and false signals
- New SmartTone™ analog toning precisely isolates individual wire pairs
- Locates cables safely and effectively on active networks
- Verifies twisted-pair installation with visual end-to-end continuity test
- Identifies, diagnoses, and troubleshoots datacom/telecom services



Test the integrity of UTP, Coax, phone and security cabling using known standards.



MicroScanner Pro

- The essential cable verification tester
- Measures length and distance to fault via true TDR (Time Domain Reflectometry)
- Pinpoints opens, shorts, reversed, crossed and split pairs
- Tests UTP, STP and coax cables
- Flashes hub and switch port lights
- Identifies active networking hubs and detects speed/duplex settings
- Analog tone generator with four song selections

MicroMapper

- The fast, comprehensive LAN wiremap checker
- Tests twisted-pair cables for opens, shorts, crossed pairs, split pairs, or any miswires
- Verifies correct pin outs, wiremap



Fuse selection guide

Replacement fuses for Fluke DMMs are available from your distributor in 440 mA, 500 mA, 630 mA, 1 A, 2 A, 3 A, 11 A, and 15 A values. To order direct from Fluke call 1-888-99-FLUKE (U.S.) or contact your distributor.

Model	Fuse requirements
21/23/75/77-II	P/N 871173; 630 mA 250V fuse P/N 892583; 15 A 600 V fuse
21-III/75-III 73-III	P/N 871173; 630 mA 250 V fuse P/N 803293 11 A 1000 V fuse
76/29/79-II 83/85/87/88 (S/N < 65650001)	P/N 871207; 1 A 600 V fuse P/N 892583; 15 A 600 V fuse
25/27 (S/N < 7247001)	P/N 871173; 630 mA 250 V fuse P/N 871202; 3A 600 V fuse P/N 892583; 15A 600 V fuse
27 (S/N >7247001)	P/N 943121; 440 mA 1000 V fuse P/N 803293; 11A 1000 V fuse
45 (S/N < 7211001)	P/N 871181; 500 mA 250 V fuse P/N 892583; 15 A 600 V fuse
45 (S/N > 7211001)	P/N 871181; 500 mA 250 V fuse P/N 943121; 440 mA 1000 V fuse P/N 803293; 11 A 1000 V fuse
73 and 73-II	P/N 892583; 15 A 600 V fuse
863/865/867/867B 83/85/87 (S/N > 65650001) 87-IV/89-IV/187/189/ 83-III/85-III/87-III/87E-III/83V/87V 23-III/77-III/26-III/79-III/175/177/179	P/N 943121; 440 mA 1000 V fuse P/N 803293; 11 A 1000 V fuse
111/112	P/N 803293; 11 A 1000 V fuse
712/713/714/715/716/717/718	P/N 686527; 125 mA 250 V fuse
724/725	P/N 2002234 (qty. 1); 50 mA 250 V fuse
1577/1587	P/N 943121; 440 mA 1000 V fuse
1503/1507	P/N 2279339; 315 mA, 1000 V fuse

For more information and detailed specifications, go to www.fluke.com/accessories

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