


# One meter drop-proof "Tested Tough !"

## CLAMP ON HiTESTER 3127-10



 The maximum permissible circuit voltage : 750 VAC (Insulated conductor)

 Cannot be used with any industrial power line of greater than 250V



### Basic specifications (Accuracy guaranteed for 1 year)

AC Current	6 to 300 A, 5 ranges, (50 to 60 Hz, Average rectified) Accuracy: $\pm 3\%$ f.s.
AC Voltage	150 to 750 V, 3 ranges, (50 to 60 Hz, Average rectified) Accuracy: $\pm 3\%$ f.s.
DC Voltage	75 V, Accuracy: $\pm 3\%$ f.s.
Resistance	1 k $\Omega$ / 100 k $\Omega$ fuse protected, Accuracy: $\pm 3\%$ of scale length
Temperature scale	-50°C to 200°C, Useing range: $\Omega \times 100$ , Thermister temperature probe 9021-01 required (sold separately) Accuracy: $\pm 3\%$ of scale length
Power supply	For resistance range: R6P (AA) manganese batteries $\times 1$
Core jaw dia.	$\phi$ 33 mm (1.30 in)
Dimensions, mass	78 mm (3.07 in) W $\times$ 190 mm (7.48 in) H $\times$ 34 mm (1.34 in) D, 340 g (12.0 oz)
Supplied accessories	TEST LEAD L9207-30 $\times 1$ , R6P (AA) manganese batteries $\times 1$ , Spare fuse $\times 1$ , Hand strap $\times 1$ , Instruction Manual $\times 1$ , CARRYING CASE 9351 $\times 1$

Please note: The 3127-10 includes a temperature measurement scale, but because the optional Thermister Temperature Probe 9021-01 has been discontinued, the scale is not available for new customers.


- Drop proof design withstands dropping from a height of 1 meter
- ~~Temperature measurement with optional Thermister probe~~
- Continuity check is available with resistance measurement function

Options			
	<b>TEST LEAD L9207-30</b> Bundled with standard, 70 cm (2.30 ft) length	<b>CARRYING CASE 9351</b> Bundled with standard	<b>THERMISTER TEMPERATURE PROBE 9021-01</b> For temperature measurement
			<del>Discontinued</del>

# One meter drop-proof "Tested Tough !"

## CLAMP ON HiTESTER 3128-10



 The maximum permissible circuit voltage : 750 VAC (Insulated conductor)

 Cannot be used with any industrial power line of greater than 250V



### Basic specifications (Accuracy guaranteed for 1 year)

AC Current	15 to 1500 A, 5 ranges, (50 to 60 Hz, Average rectified), Measurement time up to 2 minuits at over 1000 A, Accuracy: $\pm 3\%$ f.s.
AC Voltage	150 to 750 V, 3 ranges, (50 to 60 Hz, Average rectified) Accuracy: $\pm 3\%$ f.s.
DC Voltage	75 V, Accuracy: $\pm 3\%$ f.s.
Resistance	1 k $\Omega$ / 100 k $\Omega$ fuse protected, Accuracy: $\pm 3\%$ of scale length
Temperature scale	-50°C to 200°C, Useing range: $\Omega \times 100$ , Thermister temperature probe 9021-01 required (sold separately) Accuracy: $\pm 3\%$ of scale length
Power supply	For resistance range: R6P (AA) manganese batteries $\times 1$
Core jaw dia.	$\phi$ 55 mm (2.17 in), or 80 mm (3.15 in) width bus bar
Dimensions, mass	99 mm (3.90 in) W $\times$ 237 mm (9.33 in) H $\times$ 34 mm (1.34 in) D, 570 g (20.1 oz)
Supplied accessories	TEST LEAD 9207-30 $\times 1$ , R6P (AA) manganese batteries $\times 1$ , Spare fuse $\times 1$ , Hand strap $\times 1$ , Instruction Manual $\times 1$ , CARRYING CASE 9148 $\times 1$

Please note: The 3128-10 includes a temperature measurement scale, but because the optional Thermister Temperature Probe 9021-01 has been discontinued, the scale is not available for new customers.

- Drop proof design withstands dropping from a height of 1 meter
- ~~Temperature measurement with optional Thermister probe~~
- Continuity check is available with resistance measurement function

Options			
	<b>TEST LEAD 9207-30</b> Bundled with standard, 70 cm (2.30 ft) length	<b>CARRYING CASE 9148</b> Bundled with standard	<b>THERMISTER TEMPERATURE PROBE 9021-01</b> For temperature measurement
			<del>Discontinued</del>