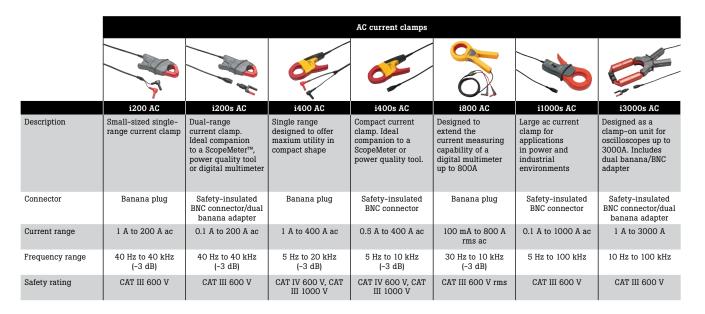
CLAMPS



	Flex AC current clamps						
	4						
	i2000 Flex AC Current Clamp	i3000 Flex-24 or -36 AC Current Clamp	i6000 Flex-24 or -36 AC Current Clamp				
Description	Flexible and lightweight measuring head allows quick and easy installation	Clamp fits large conductors and is available in 610 mm and 914 mm (24 in and 36 in)	Clamp fits large conductors and is available in 610 mm and 914 mm (24 in and 36 in)				
Current range	20A, 200A and 2000A switchable	30A, 300A and 3000A switchable	60A, 600A and 6000A switchable				
Frequency range	10 Hz to 20 kHz	10 Hz to 50 kHz	10 Hz to 50 kHz (-3 dB)				
Safety rating	CAT III 600 V	CAT III 600 V	CAT III 600 V				

The flex clamps use the Rogowski (air-corded coil) principle and can be used to measure three ranges of currents when used in conjunction with oscilloscopes, recorders or data loggers.

	AC/DC current clamps						
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	i410 AC/DC Current Clamp	i1010 AC/DC Current Clamp	80i-100s AC/DC Current Clamp	i30 AC/DC Current Clamp	i30s AC/DC Current Clamp	i310s AC/DC Current Clamp	
Description	Battery Powered Clamp for hard to reach areas. On/off LED indicator	Large-jaw, battery- powered clamp for hard-to-reach areas. On/off LED indicator.	Compatible with ScopeMeter, power harmonics analyzer and multimeters	Battery clamp compatible with multimeters for nonintrusive current measurements	Battery clamp compatible with ScopeMeters for nonintrusive current measurements	Measurements in inverters, industrial controllers, automotive and waveform analysis	
Connector	Banana plug	Banana plug	BNC connector	Banana plug	BNC connector	BNC connector	
Current range (ac)	1 A to 400 A	1 A to 600 A ac	0.1 A to 70 A	30 mA to 20 A rms	30 mA to 20 A rms	0.1 A to 300 A	
Current range (dc)	1 A to 400 A	0.5 A to 1000 A dc	0.1 A to 100 A	30 mA to 30 A	30 mA to 30 A	0.1 A to 300 A	
Frequency range	3 kHz	DC to 10 kHz	1 Hz to 100 kHz	DC to 20 kHz (-0.5 dB)	DC to 100 kHz (-0.5 dB)	DC to 20 kHz	
Safety rating	CAT III 600 V	CAT III 600 V rms	CAT II 600 V	CAT III 600 V	CAT III 600 V	CAT III 600 V	