

Clamp Mult-Meter Pricing

March 4, 2003

Brand	Model #	True RMS	*AC & DC Amps	*AC & DC Voltage	*Resistance & Continuity	*Notes	Peak/Hold	Jaw Size
Extech	380911F		*20/200/600A ±3.5%(ac)	*200/750v ±2.9%(ac) & 1,000v ±1.5%(dc)	*2K, 200K Ohm & Beep <30 Ohm	*-4 to 1,400°F Temp & 2Khz/20Khz ±0.5% Frequency	Peak/Hold	1.5/16" Jaw
Extech \$161.00	38092F		*200/1,000A ±1.5%(ac)) & 200/1,000A ±1.55 (dc)	*200/600v ±1%(ac) & 200mV/0.1/1v ±0.85 (dc)	*2K Ohm ±1%	*-40 to 1,400°F ±1.2% Temp & 400hz Frequency	Peak/Hold	1.5/16" Jaw
Extech \$149.00	380922		*200/1,000A ±1.5%(ac)) & 200/1,000A ±1.55 (dc)	*200/600v ±1%(ac) & 200mV/0.1/1v ±0.85 (dc)	*2K Ohm ±1%	*400hz Frequency	Peak/Hold	1.5/16" Jaw
Extech \$49.99	38387		*200/600A ±1.5%(ac) & 400/600A ±3.5%(dc)	*600v ±1.5%(ac) & 600v ±1%(dc)	*2,000 Ohm ±1% & Beep ≤50 ohms	0	Peak/Hold	1.1/4" Jaw
Extech \$99.00	38394		*600A ±2%(ac) & 600A ±2%(dc)	*600v ±1.2%(ac) & 600v ±2%(dc)	*24M Ohm ±1% & Beep <10 Ohm	*100Khz ±1% Frequency	Peak/Hold	1.3/16" Jaw
Fluke \$141.55	334		*600A ±2%(ac)	*600v ±1%(ac) & 600v ±1%(dc)	*600Ohm, 6KOhm ±1.5% & Beep ≤30 Ohm	0	Data Hold	1.3/16" Jaw
Ueitest \$95.00	DL 99		*400/1,000A ±2%(ac) & 400/1,000A ±1/5%(dc)	*400/600v ±1.5%(ac) & 400mV/400/600v ±1%(dc)	*4Ohm, 40K Ohm ±1.2% & Beep ≤40Ohm	0	Peak/Hold	1.3/8" Jaw
BK \$95.00	330B		*200/1,000A ±1.5%(ac)	*750v ±1.2%(ac) & 1,000v ±0.5%(dc)	*2,000M Ohm ±1% & Beep	0	Data Hold	2.1/4" Jaw
Triplet \$91.35	9300		*600A(ac) & 1,000A (dc)	*600v(ac) & 600v (dc)	*200Ohm & Beep	0	Data Hold	
Triplet \$114.45	9310		*1,000A(ac) & 1,000A (dc)	*600v(ac) & 600v (dc)	*400Ohm & Beep	*4Mhz Frequency	Peak/Hold	
AEMC \$129.00	511 (2117.67)		*1,000A(ac)	*750v(ac) & 1,000v (dc)	*4KOhm & Beep <40Ohm	*Yes Frequency	Peak/Hold	1.5/8" Jaw
AEMC \$139.00	512 (2117.67)		*1,000A(ac)	*750v(ac) & 1,000v (dc)	*4KOhm & Beep	*10Khz Frequency	Peak/Hold	
BK \$155.00	350B		*32/320/1,000A ±1.5%(ac)	*750v ±1.5%(ac) & 1,000v ±0.5%(dc)	*30M Ohm ±1% & Beep	*320hz/3.2Khz/32Khz ±1% Frequency	Peak/Hold	2.1/4" Jaw
Ideal \$98.13	61-720		*20/200/1,000A ±1.5%(ac)	*200/600v ±1.2%(ac) & 2/200/600v ±0.5%(dc)	*200/4M/40M Ohm ±1.2% & Beep	0	Data Hold	

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Ideal \$119.95	61-721		*20/200/1,000A ±1.5%(ac)	*200/600v ±1.2%(ac) & 600v ±0.5%(dc)	*2/200 Ohm ±1.2% & Beep	*20/2Khz ±1% Frequency	Peak/Hold	
Ideal \$174.70	61-723		*200/1,000A ±1.75%(ac) & 200/1,200A ±1.5%(dc)	*200/600v ±1.2%(ac) & 600v ±0.5%(dc)	*2/200K Ohms ±1.2% & Beep	*29/2Khz Frequency	Peak/Hold	
Ideal \$198.00	61-725		*430/1,000A ±1.75%(ac) & 430/1,200A ±1.5%(dc)	*4.3/43/430/600v ±0.75%(ac) & 430mV/4.3/43/430/600v ±0.25%(dc)	*430/4,3K/430K/4.3M/4 3M Ohms ±1.75% & Beep	*430/4.3Khz ±0.1% Frequency	Peak/Hold	
Ideal \$198.16	61-741		*200/2,000A ±1.5%(ac) & 200/2,000A ±1.5%(dc)	*200/750v ±1.5%(ac) & 20/200/1,000v ±1.5%(dc)	*200/1,500 Ohms ±1.5%	*1Khz Frequency	Peak/Hold	
Tenma \$140.00	72-6631		*200/2,000A(ac) & 200/2,000A (dc)	*200/600v(ac) & 200/600v (dc)	*2,000 Ohm	*-40 to 1,400°F Temp	Peak/Hold	3.3/8" Jaw
Greenlee	93-8010/34461		*20/200/1,000A(ac)	*200/750v(ac)	*2,000 Ohm	0	Peak/Hold	2" Jaw
AW Sperry	DSA-2002P		*200/2,000A ±1%(ac)	*200/750v ±1%(ac)	*2,000 Ohm ±1.5%	0	Peak/Hold	2.1/8" Jaw
AW Sperry	DSA-1001		*32/320/1,000A ±1.5%(ac)	*3.2/32/320/750v ±1.5%(ac) & 320mV/3.2/32/320/1,000v ±0.5%(dc)	*320/3.2K/32K/320K/3. 2M/30M Ohm ±1% & Beeper 100mS	*320/3.2K hz ±0.1% Frequency	Peak/Hold	2.1/4" Jaw
AW Sperry	DSA-600P		*40/400/600A ±1.5%(ac)	*400/750v ±1.2%(ac) & 4/400/1,000v ±0.5%(dc)	*400/400K Ohm ±1% & Beeper 100mS	0	Peak/Hold	1.5/16" Jaw
Extech	38095F	True RMS	*200/1,000A ±1.5%(ac)) & 200/1,000A ±1.55 (dc)	*200/600v ±1%(ac) & 200mV/0.1/1v ±0.85 (dc)	*2K Ohm ±1%	*-40 to 1,400°F ±1.2% Temp & 400hz Frequency	Peak/Hold	1.5/16" Jaw
Extech	380926	True RMS	*240/2,000A ±2%(ac)) & 240/2,000A ±2%(dc)	*2.4/24/240/1,000v ±1.2%(ac) & 240mV/2.4/24/240/1,000v ±1%(dc)	*240, 2.4K, 240K, 2.4M, 24M Ohm ±1% & Beep	*25nF/250nF/2.5uF/25uF ±3% Capacitance & 50/500/5k/50k/100Khz ±1% Frequency	Peak/Hold	2.2/3" Jaw
Extech	380973	True RMS	*600A ±2%(ac)) & 600A ±2%(dc)	*600v ±1.2%(ac) & 600v ±0.75%(dc)	*4K Ohm & Beep <40 Ohm	*2000uF Capacitance & - 4 to 1,832°F Temp & 4Khz ±0.5% Frequency	Peak/Hold	1.5/8" Jaw
Extech	38389	True RMS	*400/600A ±3.5%(ac)) & 400/600A ±3.5%(dc)	*4/40/400/600v ±0.8%(ac) & 600v ±3.5%(dc)	*400, 4K, 40K, 400K, 4M, 40M Ohm ±1% & Beep ≤30 Ohms	*40nF/400nF/4uF/40uF/1 00uF Ohm ±3.55 Capacitance & -4 to 1,400°F ±3% Temp	Peak/Hold	1.1/4" Jaw

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Extech	38398	True RMS	*400/600A $\pm$ 3.5%(ac) & 400/600A $\pm$ 3.5%(dc)	*4v/40v/400v, 600v $\pm$ 0.8%(ac) & 400mV/4/40/400/600V $\pm$ 0.5%(dc)	*400/4K/40K/4M/40M Ohm $\pm$ 1% & Beep <30 Ohm	*40nF/400nF/4UF/40uF/100uF $\pm$ 3.5% Capacitance & -4 to 1,400°F $\pm$ 3% Temp	Peak/Hold	1.1/4" Jaw
Triplett	9320	True RMS	*1,000A(ac) & 1,000A (dc)	*600v(ac) & 600v (dc)	*400Ohm & Beep	*4Mhz Frequency	Peak/Hold	
AEMC	514 (2117.68)	True RMS	*1,000A(ac)	*750v(ac) & 1,000v (dc)	*4KOhm & Beep	*10Khz Frequency	Peak/Hold	
BK	367B	True RMS	*400/2,000A $\pm$ 1.5%(ac) & 400/2,000A $\pm$ 1.5%(dc)	*750v $\pm$ 1.5%(ac) & 1,000v $\pm$ 0.5%(dc)	*40M Ohm $\pm$ 1% & Beep	*4nF/40nF/400nF/4uF/40 uF $\pm$ 1.5% Capacitance & 100hz/1Khz/10Khz/100K hz/400Khz $\pm$ 0.5% Frequency	Peak/Hold	2.1/4" Jaw
Fluke \$138.65	335	True RMS	*600A $\pm$ 2%(ac)	*600v $\pm$ 1%(ac) & 600v $\pm$ 1%(dc)	*600Ohm, 6KOhm $\pm$ 1.5% & Beep $\leq$ 30 Ohm	0	Data Hold	1.3/16" Jaw
Ideal \$119.95	61-722	True RMS	*1,000A $\pm$ 1.2%(ac)	*200/600v $\pm$ 1.2%(ac) & 600v $\pm$ 0.5%(dc)	*2/200 Ohm $\pm$ 1.2% & Beep	*20/2Khz $\pm$ 1% Frequency	Peak/Hold	
Ideal \$185.40	61-724	True RMS	*200/1,000A $\pm$ 1.75%(ac) & 200/1,000A $\pm$ 1.75%(dc)	*200/600v $\pm$ 1.2%(ac) & 600v $\pm$ 0.5%(dc)	*2K/200K Ohms $\pm$ 1.2% & Beep	*20/2Khz Frequency	Peak/Hold	
Tenma	72-6612	True RMS	*400/600A(ac)	*400/600v(ac) & 600v (dc)	*4K Ohm & Beep	*2,000uF Capacitance & -50 to 2,000°F Temp & 4Khz Frequency	Peak/Hold	18.1/8" Jaw
AW Sperry	DSA-1003 TRMS	True RMS	*400/1,000A $\pm$ 1.5%(ac) & 400/1,000A $\pm$ 1.5%(dc)	*400mV/4/40/400/750v $\pm$ 1.5%(ac) & 400mV/4/400/1,000v $\pm$ 0.5%(dc)	*400/4K/40K/400K/4M/40M Ohms $\pm$ 1% & Beep	*4n/40n/400nF/4u/40uF Capacitance & 100/1K/10K/100K/400K hz $\pm$ 0.5% Frequency	Peak/Hold	2.1/4" Jaw

Brand/Model	Specialized Products	Grainger	McMaster Carr	Techni Tool	Mouser Electronics	Allied Electronics	Newerk Electronics	Mitchel Roadie Tools.com	Extech Instruments	Jensen
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