

Tools & Instruments

TOOLS

Heavy Duty Tension Tool for installing Duct Straps



- 120 lb to 175 lb duct straps
- Manual tension control
- Neatly cuts off straps
- Metal construction
- Packaged individual box

PART NO	DESCRIPTION
P298-CT300	Manual Cut Off Heavy Duty Tension Tool For 120-175 lb Ties



Ratchet Action Crimp Tool

The P298-RACT crimp tool crimps solderless terminals and connectors for the 22-10 AWG range. It has a pre-set crimp depth that provides the optimum combination of tensile strength and electrical integrity in the finished termination. Since the tool is ratcheted, it will only release the crimp after the jaws are fully compressed thus eliminating variability from crimp to crimp. It is anticipated the technicians who perform a high volume of electrical repairs will want to purchase the P298-RACT crimp tool.

PART NO	COLOR	SIZE	DESCRIPTION
P298-RACT	Blue Handle	10" In Length Ergonomic Design	Ratchet Action Crimp Tool



Heavy Duty Wire Stripper

Heavy duty wire stripper that can strip all types of wire from 24 to 10 AWG. (0.2 to 6.0 m)

PART NO	SIZE	DESCRIPTION
P298-WS	Length: 8.07"	Heavy Duty Wire Stripper

TOTALTEST® ACID/MOISTURE TEST KITS



Chemical crystals react with acid or moisture which may be present in system.

PART NO	DESCRIPTION
TT1-002	All-in-Kit. (One Totaltest instrument, 2 Totaltest blue tubes, 2 Totaltest yellow tubes, Kits case)
TT2-002	Standard pack of 6 replacement test tubes (yellow)

THE TOTALTEST® KIT INCLUDES:

- One TOTALTEST® Instrument
- Two TOTALTEST® Test Tubes
- TOTALTEST® Kit case.
- Standard package of 6 replacement test tubes.

PART NO
TT1-001

REPLACEMENT TEST TUBE PACK INCLUDES:



- 5 Test Tubes
- Std. package of 6 replacement test tubes.

PART NO
TT2-001

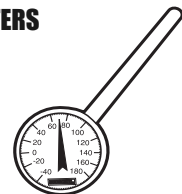
REPAIR KIT INCLUDES:

- Plastic holder for instrument
- Washer
- Std. package of 6 replacement test tubes.

PART NO
TT3-001

TOTALINE® POCKET THERMOMETER ANALOG, ROUND HEAD AND DIGITAL THERMOMETERS

- 5" Stainless Steel stem
- Unbreakable lens
- Readout high visibility pointer and numbers
- Can be Recalibrated
- Pocket sheath with safety cup
- +1% division accuracy



PART NO	DESCRIPTION	TYPE	PACKAGING	STD-PACK
P906-1002	1" Round, -40 to 180° F Temp Range	ANALOG, ROUND	Blister pack	12
P906-2002	1" Round, -40 to 70° C Temp Range	ANALOG, ROUND	Blister pack	12
P906-1004	1" Round, 0 to 220° F Temp Range	ANALOG, ROUND	Blister pack	12
P906-1006	1-3/4" Round, 0 to 220° F & 0 to 100° C Temperature Range	ANALOG, ROUND	Blister pack	12
P906-2009	Swivel, -40 to 100° C Temp Range	DIGITAL	Blister pack	12

Totaline® Digital Pocket Thermometer P920-315



Convenient, accurate & affordable

The P920-315 is ruggedly designed to withstand a 10' drop. It has a tapered tip for use with "Pete's" plug. Great for many uses like these applications:

- HVAC/R Temperatures:
Ambient air, calibrate thermostats, vents, compressor heads and registers
- Food Temperatures:
Grill and surface temperatures, holding cabinets, serving temperatures and storage temperatures
- Electrical Temperatures:
Motor temperatures, motor oil temperatures and transformer temperatures

Features:

- Water resistant
- Easy to read
- Data hold freezes the reading
- Auto power off after 35 minutes
- Low battery indication
- Magnetic case attaches itself to grates and vents
- °C and °F selectable
- LR44 battery included
- Temperature range: -58°F to 300°F (-50°C to 150°C)
- 3-Year limited warranty

Specifications

Temperature Range:	-50°C ~ 150°C (-58°F ~ 300°F)
Accuracy	±1°C or ±2°F
Response Time	500 m Second
°C/°F Select	Yes
Display Resolution:	0.1
Display Hold	Yes
Low Battery Detection	Yes
Operating Temperature	-50°C ~ 150°C (-58°F ~ 300°F)
Power	LR44 button battery

Tools & Instruments

Compressors, Chillers, Condensers
 Motors
 Electrical
 Heating Components
 Indoor Air Quality
 Thermostats
 Oils & Chemicals
 Accessories, Supplies & Commodities
 Tools & Instruments
 Refrigeration

DIGITAL CLAMP-ON METERS

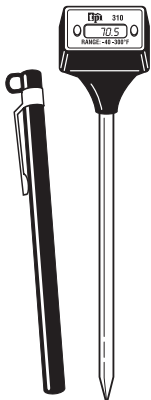


- Hand held oscilloscope with True RMS DMM capabilities
- View industrial signals such as motor control, UPS, switching power supplies and PLC controls with 1 MHz bandwidth.
- Capture noise spikes, glitches and evasive intermittents with 25 Mega samples per second sampling rate.
- Continuous autose.
- Real time display with backlight.
- Waveform storage
- Clitch capture
- Trend mode
- Frequency counter
- Basic DC accuracy to 0.3%
- RS-232C Port
- Designed to meet IED 1010-1 600V Cat III rating.

Band Width	1MHZ
Sample Rate	20 Mega samples per second (single shot)
Channels	Single
Glitch Capture	Yes
Trend Mode	Yes
Auto Set	Continuous
Waveform Memory	8 Locations
Set-Up Memory	8 Locations
Viewing Area	160 x 240 pixels
Contrast	Adjustable
DMM	
True RMS	Yes
Basic DC Accuracy	0.3%
DCV/ACV	Up to 1,000 volts
DCA/ACA	Up to 10 amps
Ohms	Up to 40 Mega ohms
Capacitance	Up to 400 microfarads
Frequency	Up to 2 MHZ

PART NO	DESCRIPTION
440	440 scope plus, 4,000 count true RMS DMM with wave form capabilities, insulated test leads with alligator clips, power supply

DIGITAL POCKET THERMOMETERS



- Flip the LCD to give best angle for viewing
- Easy to read, large LCD
- Data Hold for hard to reach areas
- Auto Power Off saves battery life
- Fahrenheit or Celsius

PART NO
310



- Easy to read, large LCD - 33% larger than the competition
- Use in damp or wet environments - WATER RESISTANT
- Quick response and easy insertion into "Petes" plugs with 3.1 mm dia. stem
- Data Hold for hard to reach areas.
- Auto Power Off saves battery life
- Fahrenheit or Celsius

PART NO
312