Fiberglass Pole Ratings:

100% of the fiberglass poles provided by Cementex are tested to meet the 100kV per foot testing standard (ASTM F711). This allows completed tools made from this fiberglass to be used at the minimum clear insulation distances specified by OSHA. The quality of products combined with industry standards for minimum clear insulation distances give the users an additional safety factor.

Clampsticks



"AKA" Shotgun Sticks feature a high-quality foam-filled fiberglass reinforced plastic tube providing maximum insulation and mechanical strength. They are lightweight and easy-to-handle.

Feature a fixed length shotgun with external operating rod.

Tested per ASTM F711.



PN	DESC
CPCS-8104	4'6"
CPCS-8106	6'6"
CPCS-8108	8'6"
CPCS-8108U	8'6" with Universal Adapter
CPCS-8110	10'6"
CPCS-8112	12'6"

CPCS-A10019... Clampstick Adapter

CPCS-13413.... Folding Shotgun Stick

Telescoping Hot Sticks



PN	_Extended	_Retracted
CPTS-208	8'	26"
CPTS-212	12'	44"
CPTS-216	16'	56"
CPTS-220	20'	<i>58</i> "
CPTS-225	25'6"	60"
CPTS-225HSB	. 25'6" w/ Bag	60"
CPTS-230	30'	61-5/8"
CPTS-235	35'	63-3/8"
CPTS-240	40'	65-3/8"

Telescoping Hot Sticks offer long-reach, speed, convenience and safety.

Fabricated of reinforced high density electrical grade fiberglass laminate for greater strength and dielectric properties.

Fluorescent tip section is highly visible and has a foam core. All tip sections are 1.15" diameter. Cushioned cap protects base end.

Triangle shape eliminates "twisting and turning" and enables each section to "lock in automatically"; providing an ergonomic design for better control.

Larger shape lock buttons provide easy operation.

Add or remove sections without the use of tools. Sections have a smooth, glossy surface and only one size lock button and spring for replacement.

Universal head made of strong aluminum alloy incorporates corona discharge design and holds universal attachments securely.

Tested per ASTM F711.

PN	1.25" D	1.25" Diameter	
CPHS-5674			
CPHS-5676	6'	288888	
CPHS-5678	8'		
CPHS-56710.	10'	Made In	
CPHS-56712.	12'	the U.S.A.	
CPHS-5464	4' Exten	sion	
CPHS-8392	56" Exte	ension	
CPDH-10431.	Universa	al Disconnect Hook	
CPDEHS-461	8U Double l	End with Hook	
PN	1.5" Diameter		
CPHS-9957	10' Heav	y Duty	
CPHS9957K.	10' Heav	y Duty with Bag	
CPHS-4220	10'	5 5 5	

Universal Hot Sticks

Tested to meet the 100kV per foot testing standard (ASTM F711). Universal sticks feature a high-quality foam filled fiberglass reinforced plastic core providing maximum insulation and mechanical strength. They are light-weight and easy-to-handle with a hard-gloss, porosity-free bright safety yellow finish which is easy to clean and won't chip or peel.

Permanently mounted fiberglass prongs adapt to all Universal adapter tools. Universal Hotsticks include disconnect hook.

*optional tools and accessories available upon request

Universal Head with Disconnect Stick Adapter



PN	DESC
CPSS-4604	1.25" X 4'
CPSS-4606	1.25" X 6'
CPSS-4608	.1.25" X 8'
CPSS-4610	1.25" X 10'
CPSS-4612	1 25" X 12'

PN

CPHS-4225......20'



Switch Sticks

- Switch heads are made of bronze
- Designed to NEMA standards



Capacitor Discharge Tool



Safely drain the capacitive charge after the circuit is deenergized. Optional resistor available to limit discharge current.

- 24" X 1-1/4" O.D. electrically tested (ASTM F711) fiberglass pole with
- 1/4" stainless steel hook with 1-3/8" opening
- Grounding Lead extra flexible No. 2 stranded copper grounding cable with safety yellow neoprene jacket with two hole, tin-plated copper lug terminated on one end in a heat-shrink sleeve
- Rubber tool holder for storage

DESC CPCD-1004..... Tool with 6' Lead CPCD-1005..... Tool with 8' Lead CPCD-1006..... Tool with 10' Lead CPCD-1007...... Tool with 15' Lead CPCD-1008..... Tool with 20' Lead

CPCD-6753..... Add on Resistor Stick

Rescue Hooks

- Constructed of high-strength vinyl-dipped steel
- 18" Opening mounted on 1.25" O.D. Fiberglass Pole
- 100% Electrically proof tested (ASTM F711)

DESC_ CPRH-8481.....6' CPRH-8482.....8'

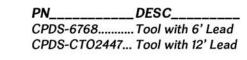


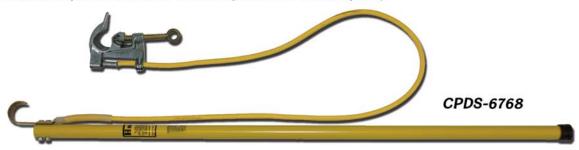
CPRH-8481

Electro Static Precipitator

Designed to safely remove the static charge after de-energizing for service work Includes:

- Brass alloy U-shaped hook to engage precipitator plates
- 4' X 1-1/4" fiberglass installation pole
- 6' of No. 2 stranded extra-flexible copper grounding cable with durable bright yellow neoprene jacket
- Aluminum alloy T-Handle flat face ground clamp can be attached to flat, round, and square hardware. Serrated jaws 1-1/2" max. capacity





Grounding Sets

Four way connector grounding sets provide an excellent system for grounding of 3 phase systems 25kA 15 Cycles

- Four Way Connector with Sleeves (1)
- 1.5" Serrated Jaw Clamps with Sleeves 21575(4)
- Double Hanger Stud
- Contact Stud
- 3 leads of 1/0 Yellow Cable (10ft each)
- 1 lead of 1/0 Yellow Cable (8ft)
- Ferrules (4 pair)
- 26 lbs.

DESC CPGS4W...... 4 Way Grounding Set CPGSB-4007...... Grounding System Carry Bag

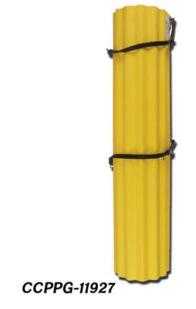


Pole Guards

- Designed for easy installation and removal
- Guards are tested at 35kV
- Corrugated design allows unit to be easily opened for installing. Supplied with rubber straps to secure the guard to the pole. Strap can be removed with hot stick.
- Fits poles between 6"- 12" diameter
- Brush contact only

DESC CPPG-11925.....3' length CPPG-11927...... 6' length





Digital High/Low Voltage Phasing Meter





- 3 Digit kV Digital Display with 1/2" tall digits
- Solid State Backlit Display
- 10' coiled cable (retracts to 16")
- Rugged plastic case accomodates CPPM-6703 and more
- Attached to two 1-1/4" x 12" Long Fiberglass Sticks. Female universal splines allow attachment to Universal Hot Sticks
- One Conductor hook (2" Diameter) and one 2-1/2" Straight Probe are provided

Voltage Detector

- Non-contact high voltage detector
- Wide ranges of detection--80V to 275kV
- Eight switch-selectable voltage sensitivity ranges
- Lightweight-minimizes sway at the end of long hot sticks
- Audible and visual indication of live voltage
- Self-test ensures that all system functions and indications are working properly by energizing the complete system
- Designed for use with hot sticks incorporating a shotgun adapter
- 100% Electrically proof tested (ASTM F711)

PN_____DESC____ CPVD275KV.....240V-275KV

