Tools comply with ASTM F1505 and IEC 60900 standards and help meet the requirements of OSHA 1910.331-335, NFPA 70E®, and CSA-Z462.



RATED Tested to 10,000 VAC and Rated for 1,000 VAC when working on or around live parts

Made In

IM-3251-F

Inspection Mirrors

You can depend on Cementex 1000V Inspection mirrors--round, oval or rectangular--all made of high-quality glass.

IMO-2I...... 2" Oval Inspection Mirror IMO-2I-RM...... 2" Oval Replacement Mirror

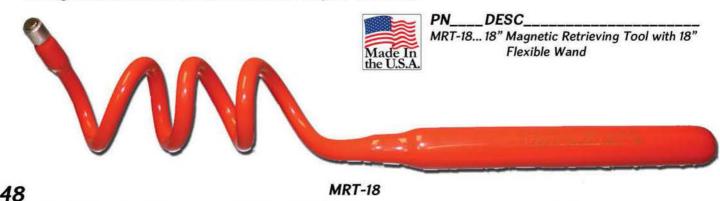
> ***Mirrors now include Protective Cover*** with the exception of the Oval Inspection Mirror

IMR-2251

IM-325I

Magnetic Retrieving Tools

This 18" flexible shaft tool has a strong magnetized tip able to pick up sockets not to mention nuts and screws which may fall inside a panel. With 5-pound pulling strength we know this will be invaluable in your tool box.





PFP-1

PFP-2G...7-1/2" Fuse Puller with Guards PFP-3.....11-3/4" Fuse Puller (without Guards)

49

Tools comply with ASTM F1505 and IEC 60900 standards and help meet the requirements of OSHA 1910.331-335, NFPA 70E®, and CSA-Z462.

CPT-SP



work in conjunction with equipped hand tools (with Loop); providing PN DESC a secure leash between you and your tool. CPSTL-100.....10" Secure-A-Tool Lanyard CPSTL-105..... 10" Secure-A-Tool Lanyard with Elastic Strap Made In the U.S.A. CPSTL-10W... Lanyard Wrist Strap

DESC PN IEK10...... Electrician's Knife with Cap Made In the U.S.A. IEK20...... 9" Linesman's Knife

CSK-10

CSK-10*....10" Skinning Knife

* NOT A VOLTAGE RATED TOOL

PN

DESC TZ5NT......5" Needle Tip TZ5WT......5" Wide Tip TZ6NT 6" Narrow Tip TZ6NT45.. 6" Bent Nose

CPT-CP.....6-7/8" Curved CPT-RP..... 6" Round Point CPT-SP 7" Straight

TZ6-SNT...6" Straight Narrow Tip

Secure-A-Tool Lanyards

Like a fall harness for your tools. For those occasions when an accidental tool drop is not an option. Secure-A-Tool lanyards Tools comply with ASTM F1505 and IEC 60900 standards and help meet the requirements of OSHA 1910.331-335, NFPA 70E®, and CSA-Z462.



Specialty Tools

Fuse Pullers



- Convenient for removing or replacing cartridge-type fuses
- PFP-0, PFP-1 and PFP-3:
 - No-slip grip including notched handles
 - High dielectric, glass-filled polypropylene
- PFP-0G and PFP-2G:
 - High impact nylon for greater strength
 - No-slip gripping surface and protective finger guards
- Cementex tested per ASTM F1505* with 1000V double triangle A100V

Specifications	PFP-0	PFP-0G	PFP-1	PFP-2G	PFP-3
Length	5"	7-1/4"	7-1/2"	5"	11-3/4"
Fuse Diameter	9/32" - 1/2"	9/16" - 1"	1/2" - 1"	1/4" - 1/2"	3/4" - 2-1/2"
Dielectric Rating	1000V*	1000V*	1000V*	1000V*	1000V*
Guarded	No	Yes	No	Yes	No

Cementex double-insulated tools:

- Made in the U.S.A.
- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet requirements of:

Ó ÓSHA 1910.331-335 | NFPA 70E | CSA-Z462

