

Adjustable Wrenches

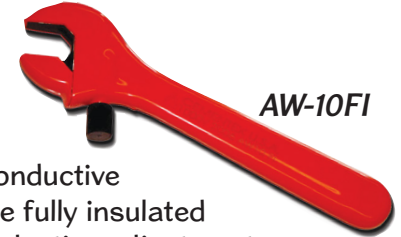


- Wide capacity jaw allows each tool to work with more fastener sizes
- Wider handle provides more comfort and less stress to the hand
- Tension spring stabilizes jaw and allows easy adjustment of knurled adjustment knob
- Alloy steel and heat treated
- Proportioned dimensions for greatest strength and minimum weight

Fully Insulated (Voltage Rated)

Part Number	Description	Opening
AW-6FI	6" OAL	3/4"
AW-8FI	8" OAL	7/8"
AW-10FI	10" OAL	1-1/8"
AW-12FI	12" OAL	1-1/4"
AW-15FI	15" OAL	1-3/4"

This innovative, patent-pending design is only available from Cementex. The entire tool is coated in two layers of insulation preventing contact with conductive components at any time during use. The fully insulated adjustable wrenches utilizes a non-conductive adjustment knob for ultimate safe operation.



AW-10FI



AW-10I

This industry design complies with ASTM F1505 voltage rated tool requirements. Ensure tool is outside Restricted Approach Boundaries of energized equipment prior to making size adjustments.

Insulated (Voltage Rated)

Part Number	Description	Opening
AW-6I	6" OAL	15/16"
AW-6I-C	6" OAL Chrome	15/16"
AW-8I	8" OAL	1-1/8"
AW-8I-C	8" OAL Chrome	1-1/8"
AW-10I	10" OAL	1-15/16"
AW-10-C	10" OAL Chrome	1-15/16"
AW-12I	12" OAL	1-9/16"
AW-12I-C	12" OAL Chrome	1-9/16"
AW-15I	15" OAL	1-3/5"
AW-15I-C	15" OAL Chrome	1-3/4"

Coated (Non-Voltage Rated)

Part Number	Description	Opening
AW-4	4" OAL	11/16"
AW-6	6" OAL	15/16"
AW-6-C	6" OAL Chrome	15/16"
AW-8	8" OAL	1-1/8"
AW-8-C	8" OAL Chrome	1-1/8"
AW-10	10" OAL	1-15/16"
AW-10-C	10" OAL Chrome	1-15/16"
AW-12	12" OAL	1-9/16"
AW-12-C	12" OAL Chrome	1-9/16"
AW-15	15" OAL	1-3/5"
AW-15-C	15" OAL Chrome	1-3/4"

These tools DO NOT comply with ASTM F1505 voltage rated tool requirements and are NOT VOLTAGE RATED TOOLS.



AW-10

Cementex double-insulated tools:

- Comply with the IEC 60900 standard
- Comply with ASTM F1505 standard
- Help you meet the requirements of OSHA Safety Related Work Practices, NFPA 70E Standard and CSA-Z462