

# Open End Wrenches

Cementex Open End Wrenches feature a continuous outer layer of orange insulation to provide a smooth transition between the dual-layer and single-layer portions of each tool. This design makes the working end of the wrenches even slimmer providing a smooth transition and reduced overall size of the wrenches enables access into tighter locations and minimizes the potential of the outer layer being caught on sharp edges that could damage the tools' insulation.



- Newly redesigned and perfected over time
- Slender head allows access to tight locations

*Wide range of sizes and length. Custom sizes available.*

SAE Options			
Part Number	Size	Part Number	Size
OEW-06	3/16"	OEW-34	1-1/16"
OEW-08	1/4"	OEW-36	1-1/8"
OEW-10	5/16"	OEW-38	1-3/16"
OEW-11	11/32"	OEW-40	1-1/4"
OEW-12	3/8"	OEW-42	1-5/16"
OEW-14	7/16"	OEW-44	1-3/8"
OEW-16	1/2"	OEW-46	1-7/16"
OEW-18	9/16"	OEW-48	1-1/2"
OEW-20	5/8"	OEW-50	1-9/16"
OEW-22	11/16"	OEW-52	1-5/8"
OEW-24	3/4"	OEW-54	1-11/16"
OEW-26	13/16"	OEW-56	1-3/4"
OEW-28	7/8"	OEW-58	1-13/16"
OEW-30	15/16"	OEW-60	1-7/8"
OEW-32	1"	OEW-64	2"


### Metric Options

Part Number	Size
OEW-06M	6mm
OEW-07M	7mm
OEW-08M	8mm
OEW-09M	9mm
OEW-10M	10mm
OEW-11M	11mm
OEW-12M	12mm
OEW-13M	13mm
OEW-14M	14mm
OEW-15M	15mm
OEW-16M	16mm
OEW-17M	17mm
OEW-18M	18mm
OEW-19M	19mm
OEW-20M	20mm
OEW-21M	21mm
OEW-22M	22mm
OEW-23M	23mm
OEW-24M	24mm
OEW-25M	25mm
OEW-26M	26mm
OEW-27M	27mm
OEW-28M	28mm
OEW-29M	29mm
OEW-30M	30mm
OEW-32M	32mm
OEW-41M	41mm

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

Cementex double-insulated tools are:

- Tested to 10,000 VAC and rated for 1,000 VAC/1,500DC when working on live parts
- Manufactured in the U.S.A. with both US and globally sourced materials
- Marked with the international safety symbol —  1000V

