

Hex T-Handle Socket Wrenches

- Hardened American steel
- Solid core handle provides superior grip
- Rigid construction limits twisting and flexing and distributes pressure evenly throughout gloved hands
- Deep wall and hollow shank

12" Overall Length - 6" Handle Width

Part Number	Description
TW12-12-08L	1/4" Deep Wall Fully Insulated
TW12-12-10L	5/16" Deep Wall Fully Insulated
TW12-12-12L	3/8" Deep Wall Fully Insulated
TW12-12-14L	7/16" Deep Wall Fully Insulated
TW12-12-16L	1/2" Deep Wall Fully Insulated
TW12-12-18L	9/16" Deep Wall Fully Insulated
TW12-12-20L	5/8" Deep Wall Fully Insulated
TW12-12-22L	11/16" Deep Wall Fully Insulated
TW12-12-24L	3/4" Deep Wall Fully Insulated
TW12-12-26L	13/16" Deep Wall Fully Insulated
TW12-12-28L	7/8" Deep Wall Fully Insulated
TW12-12-30L	15/16" Deep Wall Fully Insulated
TW12-12-32L	1" Deep Wall Fully Insulated

16" Overall Length - 6" Handle Width

Part Number	Description
TW12-16-16L	1/2" Deep Wall Fully Insulated
TW12-16-20L	5/8" Deep Wall Fully Insulated

18" Overall Length - 6" Handle Width

Part Number	Description
TW12-18-18L	9/16" Deep Wall Fully Insulated
TW12-18-24L	3/4" Deep Wall Fully Insulated
TW12-18-26L	13/16" Deep Wall Fully Insulated

33" Overall Length - 10" Handle Width

Part Number	Description
TW12-33-18FI	9/16" Fully Insulated
TW12-33-18L	9/16" Deep Wall Bare Head
TW12-33-18L FI	9/16" Deep Wall Fully Insulated
TW12-33-24L	3/4" Deep Wall Bare Head
TW12-33-24L FI	3/4" Deep Wall Fully Insulated
TW12-33-26L FI	13/16" Deep Wall Fully Insulated
TW12-33-28L	7/8" Deep Wall Bare Head
TW12-33-28L FI	7/8" Deep Wall Fully Insulated


****NOTE: The 33" overall length styles are legacy items. Our new standard is fully insulated without identification with "FI". Any standard options shown can be created as Bare Head upon request.****

Custom construction available upon request

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

