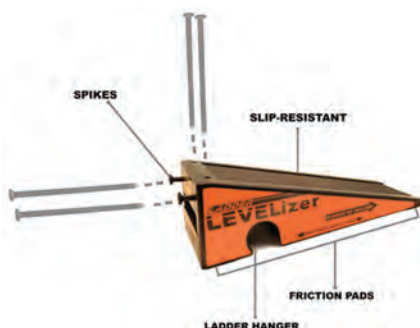


## LADDER LEVELLER "LEVELIZER"

The Ladder Levelizer is a ladder leveling device that can be used to increase ladder safety on many types of inclines with its 6 to 127mm wedge design.

### FEATURES

- Spikes, stored at the rear, penetrate the ground for added stability grass, dirt, and other soft surfaces.
- The ladder hanger allows the Levelizer to hang on the ladder for storage and portability.
- The slip-resistant top surface keeps the ladder foot securely in place during use.
- The friction pads on the bottom of the Levelizer provide traction on hard surfaces, such as concrete or asphalt.
- The lightweight design allows portability.
- The heavy duty materials and construction of the product provide durability and strength exceeding limits of most ladders.



### WARNING

- Only use ladders for simple access jobs, or for a short duration. It's best to work from ground level whenever possible.
- You should also consider alternatives to a ladder, such as scaffolding or an elevated work platform.
- Under section 19 of the Work Health and Safety Act 2011 (WHS Act), a person conducting a business or undertaking (PCBU) has a primary duty of care, so far as reasonably practicable, to ensure their workers and others are not exposed to a risk to their health and safety.
- This includes ensuring adequate training, supervision and instruction has been provided regarding the safe use of ladders.
- Please consult your states WorkSafe guidelines for the "Safe Use of Ladders".

Product Code	LEVELIZER
Dimensions (cm)	54.6 x 17.8 x 13.3 (LxWxH)
Angle	14°
Weight (kg)	1.6
Material	ABS
Max. Load (kg)	181

## MODEL No. ME-HTT1 HELICAL TERMINATION TOOL

Specially designed and field tested in collaboration with field crew of a major power company, for the winding and unwinding of helical fittings for guy wire and other large conductors.

### FEATURES

- Strong, lightweight aluminium body
- Ergonomically designed for effortless winding and unwinding of helical fittings for guy wire and other large conductors
- Hanging hole at the rear of the tool for easy storage or attachment to tool belt as required
- May be anodised in a range of colours (optional)

Model No.	ME-HTT1
Material	Lightweight corrosion resistant aluminium
Overall Dimensions (mm)	55 Ø x 340 L
Weight (kg)	0.4



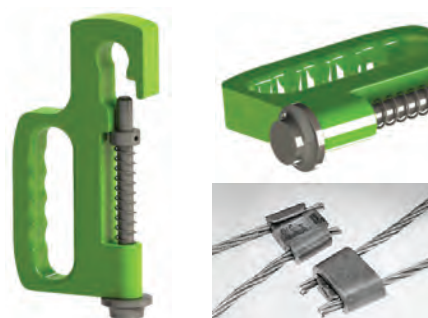
## MODEL No. ME-WRT1 AMPACT WEDGE REMOVAL TOOL

Aids in the removal of Ampact Wedge connectors from "C" members.

### FEATURES

- Impact resistant hammer pin treated for strength and corrosion to prolong fatigue life of tool
- Spring loaded for ease of use
- Solid, heavy duty mild steel body capable of absorbing impact

Model No.	ME-WRT1
Material	Mild steel body, tool steel hammer pin
Overall Dimensions (mm)	225 x 112 x 24
Weight (kg)	1.5



"AMPACT WEDGE CONNECTOR"