

Deviner™ Vine Removal Tool

Developed as a quick and easy method for removing vines, ivy and other vegetation from poles and power lines to prevent outages and keep poles safe for climbing. This tool can be used with telescopic rods, traditional slot together type rods or as a hand tool for vegetation growing at the base of the pole. The Deviner™ features a two prong tapered design for quick vine removal in tight spaces. Made from non conductive fibreglass reinforced nylon, the tool is lightweight and extremely strong, and has been tested to 130kg in compression and tension. The universal fitting is manufactured from aircraft aluminium.



Uses

- Removal of vines, ivy and vegetation from poles and power lines
- Control and removal of tree branches
- Breaking ice at pole top
- Removal of bird's nests
- Clearing vegetation around the base of poles and towers.



CAT NO	DESCRIPTION	WEIGHT
DV-1	Vine removal tool	0.5kg

Double-Header™ Universal Attachment

The Double-Header™ universal design allows the user to attach 2 different universal accessories on to one tool to maximise speed and convenience for the worker. Especially useful when working with telescopic rods, the Double-Header™ saves time in having to bring one tool back down to ground before the task can be completed. Manufactured from aircraft grade aluminium, the Double-Header™ is extremely light and durable. The tool comes complete with 2 thumb screws.



CAT NO	DESCRIPTION
DH-1	Double-Header universal attachment



LV Fuse Removal Tools

Developed to allow removal and insertion of the fuse carrier on Henley and Lucy fuse units from the ground, the 34031-FRSRT is used for loosening and tightening the nylon retaining screws for which this adapter has been specially profiled. The EX3-699 clamp is used to grip the handle to remove and insert the fuse carrier. Both tools can be fitted directly onto the top section of a telescopic rod or adapted to fit slot together operating rods. Ideal for use by engineers in storm conditions or any time where safety demands operations should not be carried out in close proximity.



CAT NO	DESCRIPTION
34031-FRSRT	Tool for nylon retaining screw
EX3-699	Clamp for fuse carrier handle