



REPAIR & MAINTENANCE | Hand-operated Power Wedge |

Maintenance recommendations:

After use (every time)

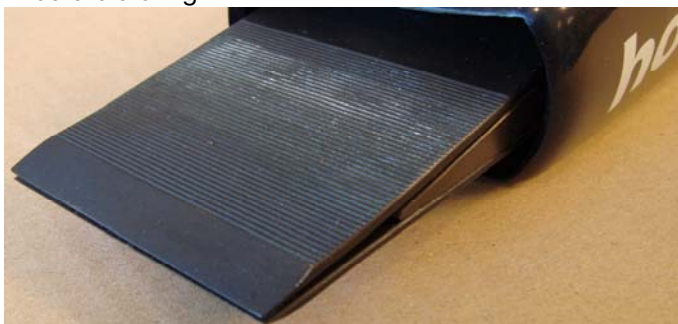
- Wear full protective gear during maintenance.
- Always act according to the safety instructions as supplied with each tool!

Necessary equipment: Teflon lubrication oil, soft cloth



Step 1

- Check that the wedge blades are not completely closed.
- Check general condition of the tool (clean/dry of the tool with a soft cloth).
- Lightly oil steel parts with preservative oil WD-40 before storing.



Step 3

- Check wedge blades for:
 - deformation/ upsetting.
 - not more than 30% of the teeth surface is flattened.
 - Whether the tip is not more than 2mm out of alignment.

Step 5

- lubricate moving parts with a small amount of Teflon spray.
- After lubricating, open and close the wedge one time.



Step 2

- Check if the control slide:
 - Operates smoothly.
 - When in 0-position the wedge doesn't crawl.
 - The wedge movement is according the control symbols.



Step 4

- Check carrying handle for damage and that it's firmly fastened to the tool.
- Replace handle when damage interferes with it's function.
- Check the functioning of the integrated lights.

