



FORCE 2.0 RESCUE TOOL

The Force Rescue Tool is a versatile tool constructed for first response units, breaching teams, firefighters and police. It has all the functions you need to make holes, cut, bend, lift, pull, support and break – combined into one rescue unit that is easy to handle and easy to use.

The working technique is the same no matter what type of rescue work: traffic, air, train and sea events, explosions, earthquakes, fire, etc. Force works without any need of working infrastructure and does not require time-consuming tool changes.



ONE TOOL – MANY FUNCTIONS

- Punching and making holes
- Breaking roofs, car ceilings, doors and sheet metal
- Cutting metal wires, ropes, cables and pipes
- Spark-free opening of metal plates
- Forcing wood floors, boxes and walls
- Shattering windows – wire-reinforced, plexi and safety glass, car windows, aircraft canopies
- Lifting, supporting, winching and anchoring
- Rescue sling for lifting and moving persons

BUILT TO LAST

The tool is made of hardened special boron steel – hard, yet flexible enough not to be weakened during rough handling, even in severe cold. The Force Rescue Tool has been sold worldwide for over 40 years to first response forces. After use, the edges can be resharpened and the tool put back into service.

IN THE BOX

- **Force 2.0 Rescue Tool** – two telescopic parts: headpiece with handle, and opener with lever
- **Transport strap** – 2 m, with snap hook and D-ring, for carrying and rescue operations
- **Holder** – for fixing the tool in vehicles or buildings
- **Product information** – this fact sheet

TECHNICAL DATA

Technical parameter	Value
Weight	
Complete tool	4.55 kg (10 lbs)
Headpiece with handle	2.85 kg (6.3 lbs)
Opener with lever	1.7 kg (3.74 lbs)
Maximum bending moment (nominal)	
Headpiece handle	220 Nm
Opener lever	160 Nm
Corresponding force (nominal)	
Headpiece handle	735 N
Opener lever	565 N
Tested forces	
Transport strap – tension	10 kN
Snap hook	12 kN
Holder half-clip – extension in the weld	5 kN
Transport strap	
Length	2 m

CARE & MAINTENANCE

Edges. Axe, chisel and pick edges are chisel-honed: the forward part of the cutting edge is thin and blunted for great strength.

Sharpening. Use a grinding belt (grit 50–80) or a fine-toothed file. Avoid overheating – max. 200 °C – to preserve the hardness of the steel.

Stand-by. Adjust the strap to the correct length (e.g. for back-carrying) before the equipment is placed in its holder – this saves time at alarm.

Training. Through practical training you learn the versatility and capacity of the tool – and your own ability to use it.

IFU. https://fernonordenmilitary.com/assets/product-images/NP00010/NP00010_IFU.pdf



GUARANTEE

One-year guarantee against material and fabrication faults from the date of delivery, according to current rules for mechanical products. The manufacturer takes no responsibility for direct or indirect damage to property or injury to persons in connection with the use of the equipment. It does not require any special service care. The tool is suitable for a minimum of 40 working operations.