

## 1418 Pyrox 40+10 Women BC

Measurements: 70 x 29 x 16 cm

Volume: 50 I

Weight: 2,250 kg

Carrying system : Frame Comfort Light-System Women

Fabric 1: CORDURA ® 500 den
Fabric 2: Tex Cover Recycled

Fabric bottom: CORDURA ® 500 den

color: 040 black

332 stone grey olive



## feature

- [1] Frame Comfort Light Carrying System Women
- [2] Packsack with snow guard
- [3] Fixation for hiking poles or ice axes
- [4] Padded shoulder straps tailored to the female form
- [5] Load control straps
- [6] Height-adjustable chest belt
- [7] Padded hip strap
- [8] Special construction whereby hipbelt-fixation is re-directed to allow for single-handed adjustment
- [9] Hip belt with zipper pocket on one hip flap
- [10] Compression around perimeter of base
- [11] Side compression
- [12] Handle on front and back
- [13] Height-adjustable lid with zip compartment
- [14] Base and main compartment can be packed separately
- [15] Key holder
- [16] Rain cover
- [17] Hydration system compatible
- [18] Side pocket made from elastic material
- [19] Large front opening for easy access
- [20] hook-and-loop area (10 x 5 cm) on the front for attaching patches
- [21] Gear loops
- [22] First Aid Compartment (Contents not included)
- [23] Use of recycled materials
- [24] PFC/PFAS-free DWR finish
- [25] Modular mounting system on the front
- [26] Molle system on the sides and on one hip fin

Robust women's backpack for bushcraft and trekking. Made from abrasion-resistant Cordura 500 den and with a modular attachment system that can be supplemented with additional pockets (e.g. the Universal Pouches, Art. 3032, 3033, 3034, 3035) or other equipment, this rucksack is designed for all kinds of wilderness tours. Its Frame Comfort Light carrying system, adapted to the female anatomy, offers efficient load transfer to the pelvic area and is optimized for a pack weight of up to 15 kilograms. The extensive equipment also includes a rain cover. The backpack has a PFC/PFAS-free DWR finish.

<sup>\*</sup> Errors and technical modifications reserved