

1SIB FOREST PRO-TECT

HV CHAINSAW JACKET, EN 11393 CLASS 1 TYPE B + BELLY PROTECTION, EN ISO 20471 CLASS 2



Description

The Forest Pro-TECT jacket is the ideal 2-in-1 protective solution for arborists working on a servicing platform. It complies to EN ISO 11393 class 1 design B, offering also chainsaw protection on the abdomen, as well as to Hi-Vis EN ISO 20471 class 2. Thanks to the smart loop openings in the back or in the front at chest height, it can be fitted with the fall arrest harness underneath, thus offering much more freedom of movement.

Product details

Model

- Jacket

Brand

- SIP Protection

Fabric

- Waterproof Tektor reinforcements (68% polyester - 32% polyamide with olyurethane coating $\pm 345\text{g/m}^2$)
- High performance water- and dirt repellent full stretch TeXXion HV outer fabric (89% Polyester - 11% elasthane $\pm 250\text{g/m}^2$) with water- and dirt repellent Teflon™ finish
- Tissu extérieur full stretch TeXXion (87% Cordura® - 13% elasthane $\pm 240\text{g/m}^2$) anti- salissure et déperlant à l'eau haute performance avec Teflon™

Inside

- 1 patched First Aid pocket with zip closure on the left side
- Nylinet lining for an optimal wearing comfort (100% polyester)
- 8 layer arm, shoulder-and chest protection to EN 381-11 with additional belly protection

Outside

- Zip closure under flap with press studs
- Straight collar
- Fall arrest harness can be fitted in
- Elasticated waist
- Sleeve narrowing by touch and close fastening
- Back- and underarm ventilation
- Extended back
- Waterproof bi-stretch Pezaflex Aqua inserts at shoulder level

Pockets and loops

- 2 inset chest pockets
- 2 inset pockets with zip closure

Certification

- EN ISO 20471
- EN 13758-2
- EN ISO 13688
- EN ISO 11393-2: 2019 / Class 1



Colours

grey/fluor orange - red/fluor yellow

Sizes

S-3XL

Washing instructions



Certificates



EN 13758-2 : 2003 + A1 : 2006 / UPF 50+



EN ISO 20471 : 2013 +A1 2016 / Class 2





EN ISO 11393-2: 2019 / Class 1 - 20 m/s design B

EN ISO 13688 : 2013 + A1 2021

Colours

