

# 1SNC CANOPY W-AIR

## CHAINSAW TROUSERS, CLASS 1 TYPE A



### Description

The Canopy W-AIR, developed for arborists, features the basic features of the new W-AIR collection within the Innovation range i.e. a large ventilation system based on a mesh fabric, a new fit and the introduction of 4-way elastic TeXXion (Cordura®) for optimal freedom of movement. Furthermore, some useful details, such as an integrated lining at the bottom of the trouser legs and waterproof Pezaflex Aqua (Cordura®) knee pads, make the Canopy W-AIR pants extremely suitable for arborists. Of course, all of this remains combined with a very light weight of ~1100g in size M!

### Product details

#### Model

- Trousers

#### Brand

- SIP Protection

#### Fabric

- High performance water- and dirt repellent with Teflon™ full stretch TeXXion (86% Cordura® - 14% elastane ±240g/m2)
- High performance water- and dirt repellent with Teflon Shield Pro + Pezatec outer fabric (100% high-tenacity polyamide CORDURA ± 155g/m2)
- Mesh: 40% polyamide + 60% recycled PET; ± 230 g/m2
- High performance water- and dirt repellent with Teflon™ Pezatec outer fabric (100% high-tenacity polyamide Cordura® ± 155g/m2)

#### Inside

- Waterproof anti-wicking fabric below on top of the protective inlay
- Nylnet lining for an optimal wearing comfort (100% polyester)
- 6 layer front protective inlay
- Anti-skid elasticated gaiter with metal lace hook to fix on shoe laces

#### Outside

- Front fly with zip closure - closing by hook and eye and press studs
- Triple-needle stitching on the back seam to the inside leg
- Elasticated waist with loops for belt - buttons for braces

#### Pockets and loops

- 2 inset pockets with zip closure
- 1 patched smartphone pocket with waterproof lining and splashproof zip closure
- 1 inset back pocket with flap and zipper closure
- 1 patch thigh pocket with zip closure

#### Properties

- Chain saw

#### Certification

- EN 381-5
- EN ISO 13688



#### Colours

grey/red - red/black

#### Sizes

S-XL

#### Washing instructions



#### Certificates



EN 381-5 : 1995 / Class 1 - 20 m/s design A

Certification EN ISO 13688 : 2013

#### Colours

