

2XD1

HEAVY DUTY WORKING GLOVES EN

388:2016 3 2 4 2

Description

Feeding the chipper with thorny branches, hauling wet or dry wood or other heavy forestry tasks, the Heavy Duty working gloves are adapted for any job where robustness is of paramount importance. The reinforcement in the palm of the hand and fingers containing Kevlar is highly abrasion and penetration resistant. Synthetic leather (60% polyamide - 40% polyurethane +/- 310g/m2). Heavy duty reinforcement in the palm of the hand (KEVLAR 18% - polyamide 56% - PU 26%)

Product details

Brand

- SIP Protection

Fabric

- Synthetic leather (60% polyamide - 40% polyurethane $\pm 310\text{g/m}^2$)
- Heavy duty reinforcement in the palm of the hand (KEVLAR 18% - Polyamide 56 % - PU 26 %)

Material

- Polyamide
- Kevlar

Packaging

- Packed individually per pair
- 100 pairs/case

Properties

- Elastic wrist
- Extra large sizes available (XXL/11)

Stock article

- Stock article

Certification

- EN 420
- EN 388
- EN 381-7

Certification performance level

- EN 388 - abrasion resistance: 3
- EN 388 - cutting resistance: 2
- EN 388 - tear resistance: 4
- EN 388 - puncture resistance: 2



Colours

red/black - fluo orange/black

Sizes

8-12

Certificates

EN.388:2016 - 3242X

Colours

