

# LESNA

Protective boots for firefighters COMFORT LINE



## Lesna 7115

Black

### UPPER:

- Grain cowhide leather with hydrophobic treatment
- Comfortable inner upholstery of breathable material
- Anatomic upholstered collar
- GRIP system
- Ankle protection
- Flexible segmentation around the ankle
- TPU toe cap protection
- Heel rubber protection
- Reflective elements
- Composite toe cap
- Chain saw cut protection (class 2)

### SOLE:

- EXPLORER rubber sole
- Self-cleaning design
- Zones with special profiles
- Antistatic, non-slip, resistant to oils, acids and fuel
- Heat resistance 250°C
- Shock absorberr

### ANTIPERFORATION INSOLE:

- Special multi-layer composite textile

### REMOVABLE INNER SOLE:

- VILDONA DRYSOLE ANTISTATIC
- Anatomic, antistatic inner sole

### LINING:

- 3-layer lining with PU membrane – LESNA 7115



# LESNA

|  (mm) | 230 | 240 | 250 | 255 | 260 | 270 | 280 | 285 | 290 | 295 | 300 | 310 | 320 | 325  |
|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|------|
| EU   | 37  | 38  | 39  | 40  | 41  | 42  | 43  | 44  | 45  | 46  | 47  | 48  | 49  | 50   |
| UK   | 4   | 5   | 6   | 6,5 | 7   | 8   | 9   | 9,5 | 10  | 11  | 12  | 13  | 14  | 14,5 |

## OTHER INFORMATIONS:

We have the models in stock as standard.

## CARE AND STORAGE

Remove rough dirt by a suitable brush, wet cloth or eventually with a sponge and let them dry. It is also possible to use a spray designed for treating membrane footwear made of smooth leather.

Store the clean and treated boots in the dry ventilated environment.

## STANDARDS:

The footwear is tested according to EN 15090:2012.

EN 15090:2012    EN ISO 17249:2013



## F2A HI-3 SRC P T A AN CI

|      |                         |
|------|-------------------------|
| HI-3 | Insulation against heat |
| SRC  | Shear resistance        |
| P    | Resistance to puncture  |
| T    | Impact resistance       |
| A    | Antistatic footwear     |
| AN   | Ankle protection        |
| CI   | Insulation against cold |

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