

# ELECTRIC ARC ANTIFLAME

## ARC-LR17052



ATPV  
42,4  
cal/cm<sup>2</sup>



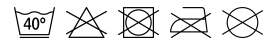
**Breathable, wind and waterproof  
with taped seams**

Waterproof:  $\geq 13.000$  MM  
Breathability: 10.000g/m<sup>2</sup>/24h

### Colours and sizes

- 05 Hi-Vis Orange M - 4XL
- 53 Saturn Yellow S - 4XL

### Care instructions



Do not use any softeners  
Wash with similar colours  
Ensure the zipper is fastened  
Dry inside out

### DK

#### Multinorm Hi-Vis bukser i kraftig rivfast kvalitet med foer

99% Polyester, 1% Carbon grid med Kromotex, 270 g/m<sup>2</sup>  
Foer: 85% CV FR, 15% para-aramid, 165 g/m<sup>2</sup>  
IEC 61482-2-2009, Class 2, ATPV 42,4 cal/cm<sup>2</sup>  
EN ISO 11612:2015 A1, B1, C1, D3, E3, F1

- Elastik i taljen
- Aftagelige, elastiske og justerbare seler
- Bæltestropper
- To frontlommer med velcro
- Værktøjslomme på højre lår
- Cargo lomme med trykknåplukning
- Knæpudelommer

### EN

#### Multinorm Hi-Vis Trousers in heavy tear-resistant quality with lining

99% Polyester, 1% Carbon grid with Kromotex, 270 g/m<sup>2</sup>  
Lining: 85% CV FR, 15% Para-aramid, 165 g/m<sup>2</sup>  
IEC 61482-2-2009, Class 2, ATPV 42,4 cal/cm<sup>2</sup>  
EN ISO 11612:2015 A1, B1, C1, D3, E3, F1

- Elasticated waist
- Detachable, elasticated shoulder straps
- Belt loops
- Two front pockets with velcro
- Tool pocket on right thigh
- Cargo pocket with press stud fastening
- Kneepad pockets

### DE

#### Multinorm Hi-Vis Hose in schwerer reißfester Qualität mit Innenfutter

99% Polyester, 1% Carbon-Gitter mit Kromotex, 270 g/m<sup>2</sup>  
Futter: 85% CV FR, 15% Para-Aramid, 165 g/m<sup>2</sup>  
IEC 61482-2-2009, Klasse 2, ATPV 42,4 cal/cm<sup>2</sup>  
EN ISO 11612:2015 A1, B1, C1, D3, E3, F1

- Elastischer Bund
- Abnehmbare, elastische Träger
- Gürtelschlaufen
- Zwei Fronttaschen mit Klettverschluss
- Oberschenkeltasche rechts
- Cargotasche mit Druckknopfverschluss
- Kniepolstertaschen