# Bajarsska





## JŪRAS UN DARBA APĢĒRBS ▶ KOMBINEZONI

# **THOR**

Produkta kods: EP100725

The THOR coverall is specifically engineered for professional welders, prioritizing both robust protection and lasting comfort in demanding environments. Crafted from natural flame-retardant fibers, this coverall delivers inherent protection against the risks of flash fire and electric arc, while guaranteeing exceptional comfort throughout the workday. The fabric's natural composition ensures breathability and a soft feel, supporting sustained performance in challenging conditions. The THOR coverall offers specialized protection and a comfortable fit, making it an indispensable choice for welding professionals seeking reliable safety and all-day wearability.

#### **Key Features:**

### **Advanced Fabric Technology**

- Composition of fabric 100% cotton, satin
- Inherent flame-retardant properties
- Certified for high-level welding protection
- Provides Electric Arc Protection tested to EN 61482-1 with 16.1 cal/cm².
- Natural fiber composition guarantees superior breathability and comfort for extended wear.

#### Safety & Compliance

- Reflective tape 50 mm (2.0 in) on shoulders, arms, waist, back and legs for enhanced 360° visibility
- Two reflective tapes on arms and legs for maximum visibility
- Electric arc protection rated at 16.1 cal/cm²
- Certified for welding protection
- Certified for flame-resistant protection

#### **Functional & Comfortable Design**

- Multiple utility pockets:
  - chest, pen, mobile telephone/walkie-talkie and sleeve pocket
  - two side, one back and torch / hammer pockets
- Action back and elastic waistband for increased mobility and comfort
- One radio/gas loop
- Adjustable at: wrists and waist
- Velcro strips for rank badges (additional strips can be added)
- Two-way zipper closure
- Industrial washable, breathable and abrasion-resistant
- CE Certified
- EN ISO 13688:2013 (General requirements)

- EN ISO 11612:2015, A1 A2 B1 C1 E3 F1 (Flame-resistant)
- EN ISO 11611:2015 Class II (Welding)
- EN 61482-1 16,1cal/cm² (Electric arc)
- EN ISO 20471:2013 (High-visibility clothing)
- OEKO-TEX® Standard 100

