



## JŪRAS UN DARBA APĢĒRBS ► KOMBINEZONI

# GEFEST

Produkta kods: GEFEST

Description Engineered for the rigorous demands of marine and offshore work, the GEFEST coverall delivers superior multifunctional flame-retardant protection, enhanced visibility, and long-lasting durability. Constructed from an advanced, lightweight cotton-nylon blend reinforced with antistatic carbon yarn, it ensures high safety performance without sacrificing comfort. Ideal for professionals in the oil and gas sector operating in warm or hot climates, this coverall complies with multiple international safety standards while maintaining a sharp, professional appearance.

### Advanced Fabric Technology

- Innovative flame-retardant fabric (260 gsm) with elegant 4/1 satin weave
- Cotton-nylon blend with embedded antistatic carbon yarn
- Composition of fabric – 87% cotton, 12% nylon, 1% antistatic
- High tear resistance and extended garment life cycle
- Multi-risk protection against fire, acids, oil, grease, and water

### Safety & Compliance

- Hi-Vis orange base color with contrasting navy reinforcements
- Reflective tape 50 mm (2.0 in) on shoulders, back, chest, waist, arms and legs for enhanced 360° visibility
- Meets HRC Level 2 (NFPA 70E) with ATPV 8.2 cal/cm²
- Safe for use in explosive atmospheres thanks to ESD protection

### Functional & Comfortable Design

- Multiple utility pockets:
  - \* chest, pen, mobile telephone/walkie-talkie and sleeve pocket
  - \* two side, two back, torch / hammer and cargo leg pockets
- Action back and elastic waistband for increased mobility and comfort
- Two radio/gas loops
- 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

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- CE Certified
  - EN ISO 13688:2013 (general requirements)
  - EN ISO 11612 (Flame Retardant)
  - EN ISO 14116
  - EN ISO 11611 (Welding)
  - EN 1149-5:2008 (Anti-Static)
  - EN 13034:2005 + A1:2009 Class 3 (Chemical Splash Proof)

- EN IEC 61482-1-2 (Arc Flash Protection)
- EN ISO 20471:2013 (High-visibility clothing)
- ISO 4920:2012
- OEKO-TEX® Standard 100 Class II

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Izmērs:



Krāsa:



COMPANY WITH  
QUALITY SYSTEM  
CERTIFIED BY DNV GL  
= ISO 9001:2015 =

