# Protective Overall Against High-Pressure Water Jets



Technical data

| **High-pressure resistant** | **≤ 1000 bar** |
|---|---|
| Size | 48 (S) |
| Material | multilayer laminate |
| Type | breathable and waterproof (class 3 according to EN 343) |
| Standards / test principles | EN 343, EN 13034 (type 6 ), GS-IFA-P15 |
| Test parameters according to GS-IFA-P15 | **flat jet nozzle type B** |
| – Distance (nozzle – surface of test sample) | 7.5 cm |
| – Angle (high-pressure water jet) | 15 ° |
| – Speed (feed) | 0.5 m/s |
| – Quantity of water (high-pressure water jet) | 22 l/min |
| – Pressure (high-pressure water jet) | 1200 bar* |

## TECHNICAL DETAILS

High-pressure resistant up to 1000 bar (tested with flat-jet nozzle according to the test principles GS-IFA-P15)

Completely waterproof – including the seams

Breathable, thus comfortable to wear

Great freedom of movement due to especially light material

Environmentally friendly – washable up to 60°