MULTINORM INHERENT JACKET

4089 1512

Sizes

XS-6XL

Certifications: EN 1149-5

Certified according to EN ISO 20471, XS-S Class 2, M-> Class 3 Together with art. 1488, 1489, 1588, 1589 or 2889 obtains class 3 according to EN ISO 20471

EN ISO 11612 A1, A2, B1, C1, E1, F1

Certified according to EN ISO 11611, Class 1 A1+A2 EN 13034 PB [6] IEC 61482-2, APC 1 ATPV - 11,9 cal/cm²

PRICE 2049.00:-

Oil, dirt and water-repellent jacket that is crafted from inherently flame-resistant fabric, which means that the flame retardant properties are naturally present in its fibres. A stateof-the-art jacket with outstanding strength to weight ratio. It features smart pocket solutions such as double chest pockets with concealed zipper. Pre-bent sleeves, longer back and adjustable hem for a good fit. Ripstop fabric delivers top-class non-rip durability. Certified according to EN 1149-5, EN ISO 11611, EN 13034, EN ISO 20471, EN ISO 11612, IEC 61482-2. ATPV: 11 cal/cm². Tested to meet the EN ISO 15797 requirements for industrial laundering. Achieves Class 3 under the EN ISO 20471 standard when combined with trousers 1488, 1489, 1588, 1589 and bib trousers 2889.

Main material:

44% modacrylic, 30% cotton, 20% FR polyamide, 5% aramid,
1% antistatic, ripstop, flame resistant, antistatic, 260 g/m²

Wash:

Industry laundry EN ISO 15797

Functionality:

Metal-free, Oil, dirt and water repellent

Details:

Shoulder sections in contrasting colour, External certification labels, High collar with zipper

Front closure:

Robust hidden one-way plastic zipper, Front closure with hidden push buttons in plastic









Pockets:

Chest pocket with D ring, Chest pockets with covered zipper, Front pockets with flap and push button

Finish:

Extended back, Adjustable hem with velcro, Adjustable sleeve end with velcro

Reflex:

Reflectors on shoulders, Flame resistant reflective tapes sewn with double seams