

MULTICHRON PROACTIVE

The MULTICHRON PROACTIVE VIS protective flame-retardant high-visibility jacket is capable of dispersing static charge to prevent incendiary discharges. The clothing also provides protection against short-lasting contact with flame (flame spread: level A1), impact of convective heat (level: B1), thermal radiation (level: C1) and contact heat (level: F1).

Softshell Jacket

- Solution combining attractive and modern design of the clothing with adequately high protection level.
- Jacket closed with zipper covered with flap fastened with metal snap.
- Provided with two top pockets closed with metal zippers and two bottom open pockets with double overlapping strips.
- Profiled sleeves fastened with flame-retardant hook-and-loop fastener; the clothing is specially designed to be comfortable and well fit at work
- Jacket waist additionally adjustable with rubber cord in the bottom tunnel.
- Flame-retardant reflective tape is provided at the chest height and in the bottom part of the jacket.

The product meets basic requirements set for the personal protective equipment in Regulation (UE) 2016/425 and the harmonised standards EN ISO 13688 EN, EN ISO 11612, EN 1149-5.



EN ISO 11612



A1 B1 C1 F1

EN 1149-5



Informacje techniczne: Softshell Jacket

Material	outer side 55% protal, 44% cotton, 1% carbon fibre (anti-static); laminate: 100% polyester (diaphragm); inner side: 50% modacrylic, 33% cotton, 15% polyester, 2% carbon fibre (anti-static)
Colour	dark blue
Size	XS, S, M, MX, L, XLS, XL, XXL, XXXL