TECHNICAL SHEET

EVOLUTION SERIES

EVOLUTION short jacket

MC1415D5



MATERIALS

Evolution 65% polyester, 35% cotton.

WEIGHT

240 g/m²

FEATURES

Jacket made from Evolution fabric, which ensures exceptional mechanical strength and features vibrant colors that withstand frequent laundering. The inclusion of a cotton blend, combined with technical fibers, helps to perfectly balance protection and comfort, making the garment soft and breathable without compromising durability and mechanical strength. The garment blends practicality and durability, making it perfect for work environments where reliability and functionality are essential. The 2 chest pockets make it functional and practical, allowing essential tools and items to always be within reach during work. The cuffs are adjustable and button-fastened, ensuring a stable fit and protection during work. The construction is reinforced with double-interlocked seams, which enhance durability and prevent tearing even under heavy-duty use. Furthermore, reinforcement bar tacks are applied at high-stress points to guarantee the garment's longevity.

DETAILS

- 2 chest pockets with flap and button, to ensure quick and easy access to smaller items;
- Button-closed cuffs, for a stable and comfortable fit;
- Double interlocked seams, for increased durability;
- Reinforcement bar tacks, in areas most exposed to wear and stress.

CLOSING

Six buttons covered by a flap.

AVAILABLE COLOURS

- A5 - PEARL
- A9 - TURTLEDOVE
- B4 - MOUSEY GREY
- C2 - ANTHRACITE
- E5 - YELLOW
- H5 - ORANGE
- K1 - WHITE
- L5 - RED
- M3 - PLUM
- P4 - TURQUOISE
- P8 - ROYAL
- Q2 - BLUE
- Q7 - NAVY
- R6 - GREEN
- S6 - GREEN
- T4 - DARK OLIVE GREEN
- V7 - KHAKI
- Z9 - BLACK

SIZES

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> AGRICULTURE - GARDENING - FORESTRY

> CONSTRUCTION - ROAD WORKS

> LIGHT INDUSTRY

> HEAVY INDUSTRY

> TERTIARY - TRADES

MAINTENANCE

Please follow the recommended washing instructions.

CERTIFICATIONS AND STANDARDS

EN ISO

PROTECTIVE CLOTHING - GENERAL REQUIREMENTS
EN ISO 13688