TECHNICAL SHEET

SHIRTS

Shirt TERITAL-COTton short sleeve

MC2818P2

MATERIALS

Terital cotton, 65% polyester and 35% cotton, sanforized.

WEIGHT

140 g/m²

FEATURES

This work shirt, made from Terital/Cotton fabric, ensures wash resistance, easy ironing, and a pleasant feel against the skin. The material is designed to maintain its shape over time, always offering a neat appearance. The presence of a percentage of cotton, combined with technical fibers, perfectly balances protection and comfort, making the garment soft and breathable without compromising robustness and mechanical resistance. This short-sleeved shirt is designed to ensure protection and comfort during work activities, maintaining an elegant and professional appearance even in the summer. The chest pocket, closed with a flap and button, offers practicality and security, allowing small items or tools to be stored without risk of falling out. Made with robust materials, it ensures a comfortable fit and a tidy appearance, ideal for professional and operational environments.

DETAILS

- Short-sleeve shirt;
- Chest pocket closed with flap and button, useful for storing small everyday objects, increasing practicality.

CLOSING

Buttons



AVAILABLE COLOURS

A5 - PEARL	A9 - TURTLEDOVE
D5 - OCHRE	E5 - YELLOW
H5 - ORANGE	K1 - WHITE
L4 - FUCHSIA	L5 - RED
M3 - PLUM	N4 - LIGHT BLUE
N5 - LILAC	N6 - TURQUOISE
N8 - CORNFLOWER BLUE	P2 - CYAN
P5 - LIGHT BLUE	P8 - ROYAL
Q7 - NAVY	R4 - AQUAMARINE
R6 - GREEN	S6 - GREEN
V3 - TAN	Z9 - BLACK

SIZES

37	38	39	40	41
42	43	44	45	46
47	48	49	50	SM

In stock
On production
Made to order
Tailor made

FIELDS OF USE

> FOOD - CLEANING - HOSPITAL
> LIGHT INDUSTRY
> LOGISTICS
> TERTIARY - TRADES

MAINTENANCE

Please follow the recommended washing instructions.



QUANTITY PER CARTON

20

CATEGORY

I -> This product is currently planned and produced to comply with Regulation (EU) 2016/425 and subsequent modifications.

CERTIFICATIONS AND STANDARDS

EN ISO

PROTECTIVE CLOTHING - GENERAL REQUIREMENTS
EN ISO 13688

OEKO TEX®

The OEKO-TEX® certificate of the main outer fabric is under review.