gary's
WORKWEAR

COAT WOMAN MOUFLON

Reference: 800033

Composition / Treatment

MOUFLON 80% PES 18% VIS 2% EA - 330 gr/m²

Available colors

104



Reference: 800033-104 · MARINO

Description

This coat is made of MOUFLON fabric containing 80% polyester, 18% viscose and 2% elastane. This combination of materials provides a durable and comfortable garment.

The lapel and edges of the coat are designed with 7mm stitching that adds a touch of sophistication to the design. These details highlight the attention to craftsmanship and the elegant look of the garment.

The coat closes front right over left with buttons, allowing for a secure and customisable fit.

The design includes front darts for a close, flattering fit that enhances the wearer's figure.

There is a left chest pouch pocket and two welt pockets with wallet pockets on the hips. These pockets provide secure storage space for personal items or work tools.

The garment features three buttonless button fastenings on each sleeve, adding an extra touch of style and personality.

The coat has a close fit and a length of approximately 85 cm, providing a professional and comfortable appearance.

This coat is versatile and suitable for a variety of work environments, including waitressing, reception, transport, office and general retail.

MODEL ON REQUEST.

Men's version: 800034.

Tailoring Collection.

Available sizes

36 38 46

Size guide

Measurements may vary slightly due to the production process. The garment is measured flat.

MEASURE (cm)	36	38	40	42	44	46	48	50	52	54	56	58
CHEST	45,7	47,7	49,7	51,7	53,7	55,7	57,7	59,7	61,7	63,7	65,7	67,7
WAIST	41,7	43,7	45,7	47,7	49,7	51,7	53,7	55,7	57,7	59,7	61,7	63,7
LONG BACK	83,5	84	84,5	85	85,5	86	86,5	87	87,5	88	88,5	89
SHOULDER TO SHOULDER	39	40	41	42	43	44	45	46,3	47,3	48,3	49,3	50,3
LONG SLEEVE	62	62,5	63	63,5	64	64,5	65	65,3	65,8	66,3	66,8	67,3

Sketches and characteristics

- Ladies coat.
- 3 buttons on front.
- 2 side satchel pockets.
- 1 breast pocket with piping.
- Approx. length: 85 cm.
- Ml garment: fitted.

