



Products marked with the GARMENT DYE tag are made using a special dye application technology to create the right look. Careless washing can cause the original colors to fade. Also, direct exposure to the sun can cause colors to fade. Avoid wearing with light-colored items, as the color may transfer to lighter materials.

Functional materials with an impregnation layer are not recommended to be washed with the addition of fabric softener, as the fabric softener can damage this layer and reduce its effectiveness. Wash the product separately in the usual amount of powder with a gentle washing program followed by spinning. Do not leave the product in a water bath for a long time before or after washing. After washing and a short spin, immediately hang the product loosely over a source of moderate constant heat and let it dry evenly (do not place directly on a heat source, do not dry in the sun).

We recommend washing all products inside out so that they are not damaged in the washing machine (lightening, pilling). Always use a washing powder that is intended for light or dark fabrics. Before washing, always separate the fabric by color, fasten the zippers, if necessary, separate fabrics sensitive to abrasion. If sportswear is sweaty, it is necessary to either wash it immediately or at least rinse it in clean water.

If you are ironing clothes with an inscription, make sure that the inscription is embroidered, glued or dyed. You must not iron the glued and colored sign, because you will devalue it. We recommend ironing unlined clothes inside out so that shiny spots do not appear on the clothes and the labels are not damaged. Rucksacks, bags, wallets, mats, sports equipment, tents and racket covers do not require washing or dry cleaning. Cleaning is possible with a soft firm sponge. Otherwise, the goods may be damaged.

CONSUMER WARNINGS

HAND WASH ONLY

DO NOT MACHINE WASH

WASH SEPARATELY

WASH INSIDE OUT

WASH IN COLD WATER

WASH WITH SIMILAR COLOURS

WASH DARK COLOURS SEPARATELY

WASH AS COTTON

DO NOT BLEACH

DRY CLEAN

DO NOT DRY CLEAN

WATERPROOF

KEEP AWAY FROM FIRE

DO NOT IRON

IRON ON REVERSE SIDE

DO NOT IRON DESIGN, PRINTING, BADGE

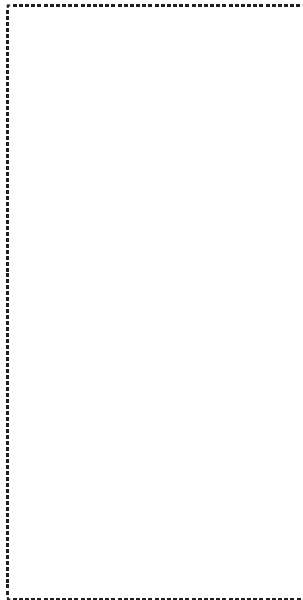
DRY FLAT

TUMBLE DRY WITH TENNIS BALLS

DO NOT TUMBLE DRY AT HIGH TEMPERATURE

WASH BEFORE WEAR

30°C DEGREE MACHINE WASH



EXIsport

**LOYALTY
PROGRAM**

more advantageous!
































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EN LABEL DESCRIPTION

Before cleaning clothes, read the symbols on the labels of your clothes and compare them with the description of the symbols below.

-  - very gentle washing, inside a symbol with the height of the recommended temperature
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-  - hand wash, maximum temperature 40 °C
-  - the product can be washed in a washing machine, maximum temperature 40 °C
-  - the textile product must not be washed in water
-  - bleaching is allowed with any agent
-  - bleaching is permissible only with a reagent containing active oxygen or a chlorine-free agent
-  - bleaching is not possible
-  - only white cotton fabric can be bleached
-  - iron at maximum temperature up to 200°C (392°F), moisten the textile product
-  - iron at a maximum temperature of up to 150 °C (302 °F), iron with a damp fabric
-  - iron at a maximum temperature of 110°C (230°F), steam ironing may cause irreparable damage
-  - the textile product must not be ironed
-  - chemical cleaning using common solvents
-  - dry chemical cleaning in tetrachlorethylene and all solvents listed for symbol F, normal process
-  - dry chemical cleaning in tetrachlorethylene and all solvents listed for symbol F, mild process
-  F - dry chemical cleaning in hydrocarbons (with a distillation temperature of 150 °C to 210 °C), with a flash point temperature of 38 °C to 70 °C, normal process
-  F - dry chemical cleaning in hydrocarbons (with a distillation temperature of 150 °C to 210 °C), with a flash point temperature of 38 °C to 70 °C, moderate process
-  - no chemical cleaning
-  W - wet chemical cleaning, normal process
-  W - wet chemical cleaning, mild process
-  W - wet chemical cleaning, a very gentle process
-  - dry with normal heat mode
-  - dry with a limited heat mode, drying in a tumble dryer is possible
-  - the textile product must not be dried in a tumble dryer
-  - dry in a vertical position (hanging) without wringing or spinning
-  II - drip dry
-  - drying in the same position (spread out)
-  I - drying by hanging on the oven

REGISTER OF MATERIALS

ANGORA	WOOL, WOL, VL, WOLLE, V
SHETLAND WOOL	
CASHMERE	COTTON, BAUMWOLLE, CC, BA
LAMBS WOOL	
SHEEP NAPPA	LINEN, LEN, LNL, LL, LENEN
MOHAIR	
SILK	POLYESTHER, PES, PL, POLYESTER, TREVIRA
RAYON	
ACRYL, ACRYLIC	POLYAMID, PA, PAD, POLYA
NYLON	
VISCOSE, VIS, VS, RAYON	EXTENDO
POLYURETAN, PU	
POLYPROPYLENE, PP	ANTIQUE WASHED PU
AF	
ALPAKA	
ALUMINUM	TWILL COTTON
COTTON CHORDUROY	
COTTON DENIM	WASHED CANVAS
COTTON JERSEY	
CHROME ALUMINUM	WASHED COTTON RIBSTOP
LYOCELL	
MERINO	ELASTHAN, ELASTANE, LYCRA, SPANDEX
MERINO WOOD	FABRIC, MAT ERIAL
CANVAS WITH PU	NUBUCK
SOFT BUFALLO PU	FELT
FILLING/PADDING	SUEDE
PVC	MERYL
RAMIE	FLEECE
ACETATE, AC	MICRO FLEECE
DOWN	MODAL
DOWN FEATHERS	NEOPHRENE, NEOPRENE
FEATHERS	RUBBER
OTHER FIBERS	STAINLESS STEEL
HOLLOW FIBER	LINING
TREVIRA	MAIN SHELL
LEATHER	SOFTSHELL
BAMBOO	INSERTS