

WORK WEAR - START LINE

BASIC



Blue > 144



Grey > 144



KYZYL blue > 157



KYZYL white > 157



Polycotton Twill
65/35 190 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

KYZYL: Cotton Twill
190 gm²



EVO



Grey / orange > 107



Grey / orange > 144



Grey / orange > 155



TUAREG grey > 153



TUAREG blue > 153



TUAREG green > 153



EVO: Polycotton Twill
65/35 - 190 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

TUAREG: Polycotton Twill
65/35 220 gm²



KAVIR



Beige / black > 107
Grey / black > 107



Beige / black > 109



Beige / black > 143
Grey / black > 143 - Mud / black



Beige / black > 149
Grey / black > 149



Grey / black > 152



Polycotton Twill
65/35 - 240 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

Tuta: Cotton Twill -
270 gm²



SMART



Grey > 106
Beige/black > 106



Grey > 108
Beige / black > 108



Grey > 142
Beige / black > 142



Green
Light grey *



Grey > 148
Beige / black > 148



Polycotton Canvas
65/35 - 280 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

* Polycotton Canvas
40/60 - 280 gm²



TENERÈ



Beige/blue > 105



Beige/blue > 138



Grey / black > 138



Blue > 138



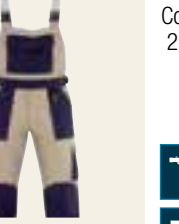
White / beige > 138



Mimetic > 138



Beige / blue > 147



Beige / blue > 145



Cotton Canvas
290 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF



NIGER



Beige / grey > 104



Beige / grey > 136



Grey / black > 136



GIBSON beige/blue > 149



GOBI blue/grey > 154



NEGEV blue/grey > 156



Polycotton Canvas
65/35 - 270 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

GOBI / NEGEV:
Polycotton Twill
65/35 - 270 gm²



VITTORIA



Brown / black > 102



Grey / black > 102



Brown / black > 130



Grey / black > 130



LUT Brown / black > 133



Polycotton Canvas
65/35 - 300 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

LUT:
Polycotton Canvas
65/35 - 270 gm²



STRETCH



COMFORT Grey > 127
Beige > 127 - Brown



ACTIVE Beige / black > 128
Beaver / black - Grey / black



ACTIVE:
Cotton Spandex
260 gm²

WEAR PROOF

WIND PROOF

COLD PROOF

WATER PROOF

COMFORT:
Polycotton Spandex
280 gm²



HIGH TECH WORKWEAR

VERTICAL



EXPERT > 87



TECH Soft Shell > 91



HYBRID



CERVINO Soft Shell > 93



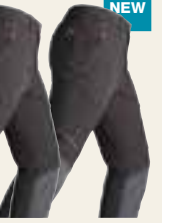
DRAGON Soft Shell > 95



BRENTA > 94



TECH > 95



EXPERT > 126



SOFT SHELL:
2/3 Layers

WIND PROOF

WIND PROOF

COLD PROOF

COLD PROOF

WATER PROOF

WATER PROOF

EXPERT jacket:
Nylon Miniripstop



EXPERT pants:
Polyspandex water repellent



ADVANCED



THERMIC PRO



THERMIC JACKET
Lime > 88 - Dark grey > 88 - Blue > 88



THERMIC JACKET
Lime - Dark grey - Blue *



Dark grey *



Blue *



Nylon 20D

WIND PROOF

WIND PROOF

COLD PROOF

COLD PROOF

* Nylon 20D
RIPSTOP



WARM WEAR

PROFESSIONAL



DUBLIN > 98



CORK > 97



BELFAST > 96



DUBLIN/BELFAST:
Polyester Oxford

WIND PROOF

WIND PROOF

COLD PROOF

COLD PROOF

CORK:
Polyester Taslan



WORK



SMART Parka



SMART Jacket



SMART Vest



TEMPEST Black > 111



TEMPEST Brown > 111



SMART Grey > 112



PYTHON > 109



Polyester Coated

COLD PROOF

COLD PROOF

COLD PROOF

COLD PROOF

PYTHON: Polyester



MID LAYER



Brown > 116 - Green > 116



Blue > 117 - Grey > 117 - Olive



TRESERO
Black > 117 - Blue



WOLF
Black - Blue



Fleece 280 gm²

COLD PROOF

COLD PROOF

COLD PROOF

COLD PROOF

TRESERO:
Tech fleece 220 gm²



COMFORT

UNDERWEAR



THERMIC SHIRT > 170



THERMIC SHIRT > 170



THERMIC PANT > 171



THERMIC SHORTS > 171



Nylon Microfiber

COLD PROOF

COLD PROOF

COLD PROOF

COLD PROOF



URBAN STYLE



CONVERT > 101



GIRT > 101

FULL RANGE 2016 - 2017

Kapriol®

SELECTION GUIDE

IL MIX VINCENTE

Fit, fabrics
and details
for excellent
performance.



ACCESSORIES



COMFORT Low / High > 172



TUNDRA Low / Mid / High > 173



ICE / FROZEN > 174



K/BELT > 174



WIND / SNOW > 175



EXTREME > 175



ONE WAY > 157

RAIN WEAR



RAIN Yellow > 158



RAIN Green > 158



STORM > 159

PVC
Polyester



HIGH VISIBILITY



PARKA HV 3/1 > 160



PARKA HV > 162



HV JACKETS > 164



GILET HV REV.



HV PANTS > 164



HV SET > 165



PILE HV > 166



POLO HV > 166



T-SHIRT HV > 167



HV STRIPES > 167

Polyester

APPLICATIONS

APPLICAZIONI / APPLICATIONS



EDILIZIA PESANTE
GROSS TRAVAUX



MURATORE
MACONS



PIASTRELLISTA
CARRELEURS



IDRAULICO
PLOMBIERS



FALEGNAME
MENUISIERS



ELETTRICISTA
ELECTRICIENS



GIARDINIERE
JARDINIER



MECCANICO
MECANICIENS



MAGAZZINIERE
MAGASINIERS



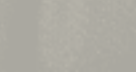
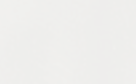
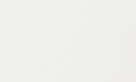
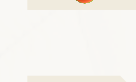
LAVORI IN VERTICALE
TRAVAUX EN HAUTEUR



TECNICO
TECHNIQUE

PERFORMANCES

ISOLAMENTO TERMICO
ISOLATION TERMIQUE



ISOLAMENTO TERMICO
ISOLATION TERMIQUE

RESISTENZA AL VENTO
RESISTANCE AU VENT

RESISTENZA ALL'ACQUA
RESISTANCE A L'EAU

TRASPIRABILITA'
TRANSPIRABILITE

RESISTENZA ALL'USURA
RESISTANCE A L'USURE

TESSUTO ELASTICIZZATO
TISSU STRETCH

CUCITURE NASTRATE
COUTURE THERMOSOUDEES

TESSUTO ELASTICIZZATO
TISSU STRETCH

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TISSU STRETCH

FABRICS

TESSUTI / TISSUS

COTTON
twill

COTTON
canvas

POLYCOTTON
twill

POLYCOTTON
canvas

COTTON
spandex

POLYCOTTON
spandex

SOFT SHELL

FLEECE

TECH
FLEECE

NYLON
MINIRIPSTOP

POLYSPANDEX

Negli indumenti da lavoro si utilizza la tela canvas dove serve maggiore resistenza, oppure la trama diagonale twill per aumentare la morbidezza.

In work clothing, canvas is used in places that require higher resistance, or the diagonal twill weave to increase softness.

On utilise le coton canvas la ou il faut plus de resistance, ou la trame diagonale twill pour augmenter la souplesse.

Cotone e poliestere, aumentano ulteriormente la robustezza e la resistenza alla lacerazione, limitando il restringimento al lavaggio.

Cotton and polyester threads, further increase durability and tear-resistance, limiting shrinking in the wash.

Coton et polyester, augmentent davantage la robustesse et la resistance a la laceration, limitant le retrecissement au lavage.

Mischia con filo elastico, che conferisce al tessuto un elevato grado di comfort, oltre ad aumentare l'agio nei movimenti durante il lavoro.

Composition with elastic filaments. It gives the fabric a better comfort and it increase the facility of movements during the work.

Le melange avec du fil elastique, ce qui donne au tissu un haut degre de confort, et permet une plus grande facilite de mouvement au travail.

Tessuto a strati che combina comfort, protezione dal vento, traspirabilità ed idrorepellenza.

Layered fabric that combines comfort, wind protection, breathability and waterproofing.

Tissu a couches qui allie confort, protection contre le vent, transpirabilite et hydro-repulsion.

Caratteristica del pile è la "garzatura" che crea una micro camera d'aria che trattiene il calore del corpo.

"Fleece" is typical of fleece, creating a micro air chamber that traps body heat.

Une caracteristique du polaire est son "lainage" qui cree une micro chambre d'air qui retient la chaleur corporelle.

Maggior resistenza, impermeabile e traspirante (5000 mm: tenuta all'acqua / 5000 g/cm2/24h: passaggio di vapore all'esterno o traspirabilità).

Better resistance, waterproof and breathable layer (5000mm: waterresistant /5000g/cm2/24h: passage of moisture to the outside and breathability).

External water repellent finishing permits the moisture to slide.

Durabilit , impermeabile et respirante a l'interieur (etancheite : 5000 mm / passage de vapeur a l'exterieur ou respirabilite : 5000 g / cm2 / 24h). Finition exterieure hydrofuge laissant glisser l'humidite.

Tessuto elasticizzato morbido e resistente, con finissaggio esterno "water repellent", per far scivolare l'umidit  sulla superficie.

Elastic soft and strong fabric, with outside "water repellent" finishing in order to slide the moisture on the surface.

Tissu elastique doux et durable, avec finition exterieure "hydrofuge", laissant glisser l'humidite.