

SECCURET EX

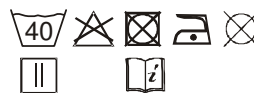


CR1 2026

CRI01B11RSP-23

GIUBBINO DA INTERVENTO - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE
ARMATURA RISPTOP 90%PL 10%EA PESO GR. MQ. 220 +/- 5%

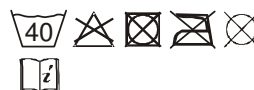
UNI EN ISO 13688:2022
 CE DPI 1° Cat.



CRI01CSSH-23

CORPETTO WINDSTOP AGGANCIABILE AL GIUBBINO CRI01 - COL. ROSSO TESSUTO SOFT SHELL
ESTERNO TELA ELAST. 85/90%PL 15/10%SPANDEX INTERNO MICROPILE NO PILLING 100%PL
PESO GR MQ. 330 +/-5%

UNI EN ISO 13688:2022
 CE DPI 1° Cat.

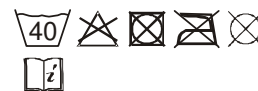


CRI02B11RSP-23

PANTALONE DA INTERVENTO - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
 TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE
 ARMATURA RISPTOP 90%PL 10%EA PESO GR. MQ. 220 +/- 5%

UNI EN ISO 13688:2022

CE
 DPI 1° Cat.



CRI03PIQ-23



POLO MANICA CORTA COLLO E PROFILO MANICA TRICOLORE CRI2023 - COL. ROSSO TESSUTO
 ARMATURA PIQUET NIDO D'APE
 COMPOSIZIONE 100%COTONE PESO GR. MQ. 200 +/- 10%



CRI04PIQ-23



POLO MANICA LUNGA COLLO E PROFILO POLSO TRICOLORE CRI2023 - COL. ROSSO TESSUTO
ARMATURA PIQUET NIDO D'APE
COMPOSIZIONE 100%COTONE PESO GR. MQ. 200 +/- 10%



CRI05JCO-23



TSHIRT MANICA CORTA COLLO E PROFILO MANICA TRICOLORE CRI 2023 - COL. ROSSO TESSUTO ARMATURA JERSEY
100%CO GR.MQ. 140



CRI05PIQ-01



TSHIRT MANICA CORTA COLLO E PROFILO MANICA TRICOLORE CRI2023 - COL. BIANCO TESSUTO
ARMATURA PIQUET NIDO D'APE
COMPOSIZIONE 100% COTONE PESO GR. MQ. 200 +/- 10%



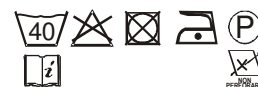
CRI06B1I3L-23

GUSCIO IMPERMEABILE CRI 2023 - COL. ROSSO BANDE RIFRANGENTI TERMOAPPLICATE TECNOLOGIA MICROSFERA
TESSUTO IMPERMEABILE 190 GR MQ
100% PL STRATO FUNZIONALE LAMINA PTFE

UNI EN ISO 13688:2022



UNI EN 343:2019

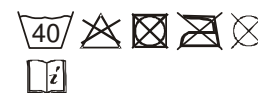


CRI07BB11RSPP190-23

GIUBBINO TERMICO WS MAN STAC. AGGANCIABILE AL GUSCIO - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE
ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

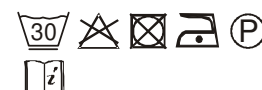


CRI08CP1-23

FELPA A ZIP INTERA CRI 2023 - COL. ROSSO TESSUTO A MAGLIA 65%CO 35%PL PESO 300 GR MQ +/- 10% GARZATA
INTERAMENTE

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

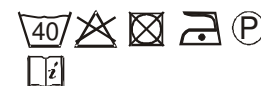


CRI09PIL-23

PILE A ZIP INTERA 2 TASCHE VITA CRI 2023 - COL. ROSSO TESSUTO ARMATURA PILE
 COMPOSIZIONE 100%POLYESTERE
 PESO GR MQ 245

UNI EN ISO 13688:2022

CE
 DPI 1° Cat.

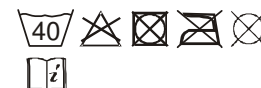


OEKO
 TEX®
 STANDARD
 100



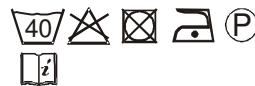
CRI10LAC-23

MAGLIONE COLLO A LUPETTO CON SCRITTA POSTERIORE AD INTARSIO CRI 2023 - COL. ROSSO TESSUTO: 50%LANA
 50%ACRILICO



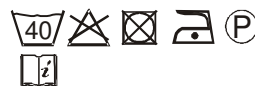
CRI11B11ABE-23

PETTORINA CRI - COL. ROSSO

UNI EN ISO 13688:2022
CE
DPI 1° Cat.

CRI11B11ROD-01

FRATINO CON REGOLAZ. LATER. BORDI ARROT. - COL. BIANCO

UNI EN ISO 13688:2022
CE
DPI 1° Cat.

CRI12GAB-23



BERRETTO BASEBALL - COL. ROSSO TESSUTO ARMATURA SAIA (TWILL)
COMPOSIZIONE 100% COTONE
PESO GR MQ. 210 +/-5%



CRI13ACR-23

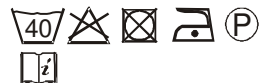


ZUCCOTTO IN MAGLIA - COL. ROSSO TESSUTO A MAGLIA
100% ACRILICO



CRI14P190-23

GUANTO IN PILE - COL. ROSSO TESSUTO ARMATURA PILE
COMPOSIZIONE 100%POLYESTERE
PESO GR. MQ. 190



CRI15-23

CINTURA CROCE ROSSA ITALIANA CON FIBBIA REGOLAZIONE RAPIDA - COL. ROSSO

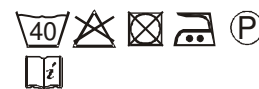


CRI16FRA-23

PANTALONE DI RAPPRESENTANZA 4 TASCHE CRI - COL. ROSSO TESSUTO ANTIACIDO 65 % POLY 35 % COTONEC. GR
220 MQ
ARMATURA SAIA

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

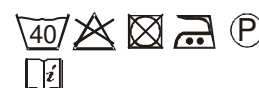


CRI17FRAA-23

BERMUDA MULTITASCHE CRI - COL. ROSSO TESSUTO ANTIACIDO ANTISTATICO 65 % POLY 34 % COTONE 1% F.C. GR
220 MQ
ARMATURA SAIA

UNI EN ISO 13688:2022

CE
DPI 1° Cat.



CRI19B1BRE-23

GIACCA IMPERM. CROCE ROSSA MULTITASCHE - COL. ROSSO BANDE MICROSFERA CUCITA
 TESSUTO "ALL DRY" ARMATURA TELA 100%POLIESTERE LAMINATO PU
 PESO GR. MQ. 200 +/- 10%

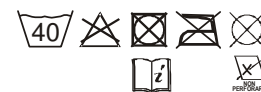


UNI EN ISO 13688:2022

CE
 DPI 1° Cat.



UNI EN343:2019



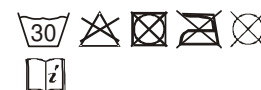
CRI19BFTR-23

CORPETTO TRAPUNTATO 2 TASCHE IN VITA - COL. ROSSO TESSUTO
 FODERA TELA 100%POLYESTERE PESO GR MQ. 80
 TRAPUNTATA CON OVATTA 100 GR. 100%POLYESTERE



UNI EN ISO 13688:2022

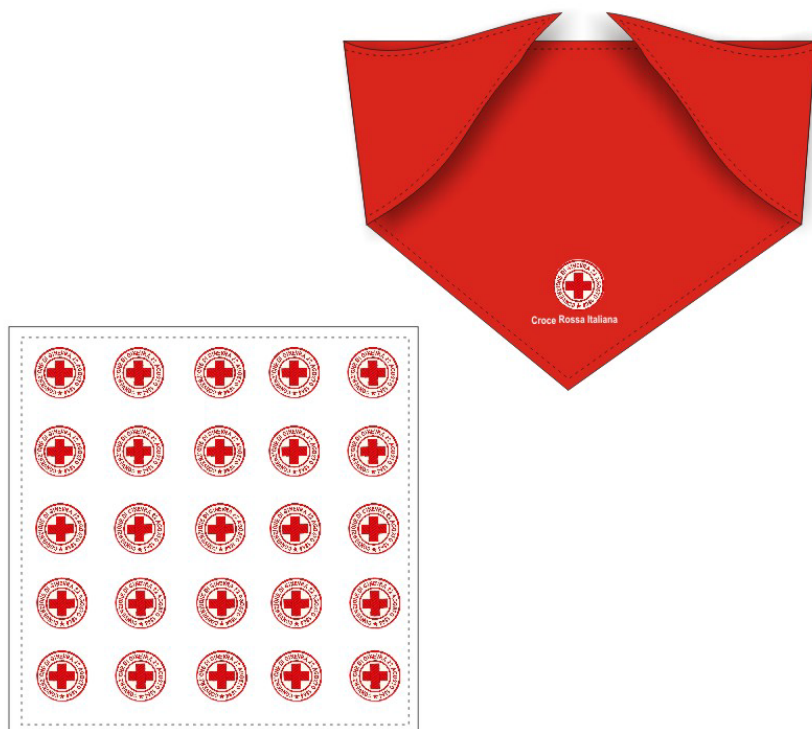
CE
 DPI 1° Cat.



CRI20ROD-23



FOULARD CRI - COL. ROSSO TESSUTO DRILL 2/1 65%PL 35%CO GR. MQ. 200 +/-5%



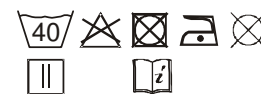
SPRING28B2RSP-36

GILET HV MULTITASCHE - COL. ROSSO FLUO BANDE RIFR. MICROSFERA TERMOAPPLICATE
 TESSUTO ESTERNO ELASTICIZZATO ARMATURA RISPTOP
 COMPOSIZIONE 90%PL 10%EA PESO GR. MQ. 230 +/- 5%

UNI EN ISO 13688:2022
 CE DPI 2° Cat.



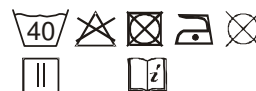
UNI EN ISO 20471:17



CRI29B11RSP-23

JACKET DA INTERVENTO OBIETTIVO STRATEGICO CRI - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE
ARMATURA RISPTOP 90%PL 10%EA PESO GR. MQ. 220 +/- 5%

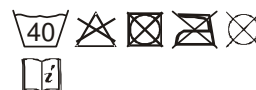
UNI EN ISO 13688:2022
 CE DPI 1° Cat.



CRI30B11RSP-23_40

PANTALONE DA INTERVENTO OBIETTIVO STRATEGICO - COL. ROSSO E NERO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE

UNI EN ISO 13688:2022
 CE DPI 1° Cat.

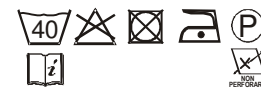


CRI31RIP-23

GIACCONE DA INTERVENTO - COL. ROSSO TESSUTO RIPSTOP 100% POLIESTERE IMPERMEABILE LAMININATO

UNI EN ISO 13688:2022
CE DPI 1° Cat.

UNI EN343:2019

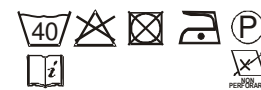


CRI32RIP-23

GUSCIO DA INTERVENTO CRI - COL. ROSSO TESSUTO RIPSTOP 100% POLIESTERE IMPERMEABILE LAMININATO

UNI EN ISO 13688:2022
CE DPI 1° Cat.

UNI EN343:2019



CRI33RIPP190-23_40

GIUBBINO ANTIVENTO FODERATO MANICHE STACCABILI - COL. ROSSO E NERO TESSUTO RIPSTOP 100% POLIESTERE
 IMPERMEABILE LAMINATO
 FODERA MICROPILE 100%POLIESTERE

UNI EN ISO 13688:2022
 CE DPI 1° Cat.



CRI34B2RSP-23_40

GILET DA INTERVENTO - COL. ROSSO E NERO BANDE RIFR. MICROSFERA TERMOAPPLICATE
 TESSUTO ESTERNO ELASTICIZZATO ARMATURA RISPTOP
 COMPOSIZIONE 90%PL 10%EA PESO GR. MQ. 230 +/- 5%

UNI EN ISO 13688:2022
 CE DPI 1° Cat.

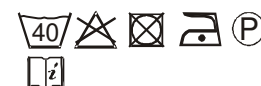
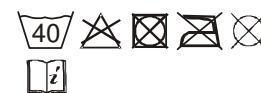


CRI33SRSP190-23_40

GIUBBINO ANTIVENTO SFODERATO + CORPETTO SGANCIABILE E MANICHE STACCABILI - COL. ROSSO E NERO
TESSUTO RIPSTOP 100% POLIESTERE IMPERMEABILE LAMINATO
FODERA MICROPILE 100%POLIESTERE

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

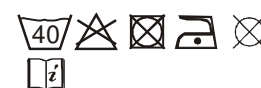


CRI36P190-23_40

FELPA MICROPILE - COL. ROSSO E NERO TESSUTO ARMATURA PILE
COMPOSIZIONE 100%POLYESTERE
PESO GR. MQ. 190

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

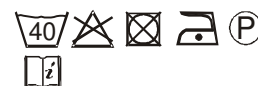


CRI37ABE-23

FRATINO CON REGOLAZ. LATER. BORDI ARROT. (VARI COLORI E PERSONALIZZAZIONI) - COL. ROSSO TESSUTO TELA
IDROREPELLENTE 100%PL PESO GR MQ. 130

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

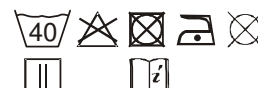


CRI29SSB11RSP-23

JACKET DA INTERVENTO SOCCORSI SPECIALI CRI - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE
ARMATURA RISPTOP 90%PL 10%EA PESO GR. MQ. 220 +/- 5%

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

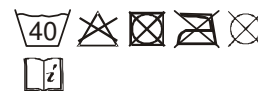


CRI30SSB11RSP-23_40

PANTALONE DA INTERVENTO SOCCORSI SPECIALI - COL. ROSSO E NERO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE

UNI EN ISO 13688:2022

CE
DPI 1° Cat.



CRI31SSRIP-23

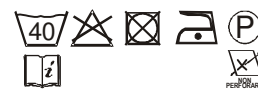
GIACCONONE DA INTEVENTO SOCCORSI SPECIALI - COL. ROSSO TESSUTO RIPSTOP 100% POLIESTERE IMPERMEABILE LAMINATO

UNI EN ISO 13688:2022

CE
DPI 1° Cat.



UNI EN343:2019



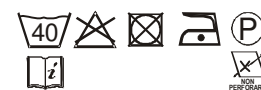
CRI32SSRIP-23

GUSCIO DA INTERVENTO CRI SOCCORSI SPECIALI - COL. ROSSO TESSUTO RIPSTOP 100% POLIESTERE
IMPERMEABILE LAMINATO



UNI EN ISO 13688:2022

CE
 DPI 1° Cat.

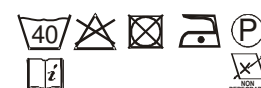


CRI33SSRIPP190-23_40

GIUBBINO ANTIVENTO FODERATO MANICHE STACCABILI SOCCORSI SPECIALI - COL. ROSSO E NERO TESSUTO
RIPSTOP 100% POLIESTERE IMPERMEABILE LAMINATO
FODERA MICROPILE 100%POLIESTERE

UNI EN ISO 13688:2022

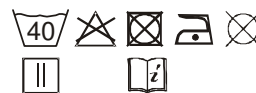
CE
 DPI 1° Cat.



CRI34SSB11RSP-23_40

GILET DA INTERVENTO - COL. ROSSO E NERO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
 TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE
 ARMATURA RISPTOP 90%PL 10%EA PESO GR. MQ. 220 +/- 5%

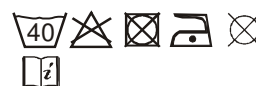
UNI EN ISO 13688:2022
 CE DPI 1° Cat.



CRI36SSP190-23_40

FELPA MICROPILE SOCCORSI SPECIALI - COL. ROSSO E NERO TESSUTO ARMATURA PILE
 COMPOSIZIONE 100%POLYESTERE
 PESO GR. MQ. 190

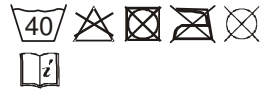
UNI EN ISO 13688:2022
 CE DPI 1° Cat.



CRI01B11RAP3L-23

GIUBBINO DA INTERV. CRI 2023 EMOREPELLENTE FINO A 20 KPA LIV. 6 ISO 16603 - COL. ROSSO BANDE RIFR.
 MICROSFERA CUCITE ELASTICHE
 TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225

UNI EN ISO 13688:2022
 CE DPI 1° Cat.



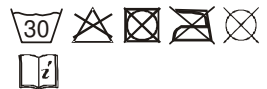
Tessuto testato
 ISO 16603 liv.6
 Uni 11092 < 9



CRI02B11RAP3L-23

PANTAL. DA INTERVENTO CRI 2023 EMOREPELLENTE FINO A 20 KPA LIV. 6 ISO 16603 CUCITURE NASTRATE - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
 TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225

UNI EN ISO 13688:2022
 CE DPI 1° Cat.

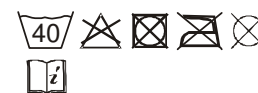


CRI29B11RAP3L-23

JACKET DA INTERVENTO SOCCORSI CRI - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225
90%PA 10%EA LAMIN. PU + MAGLINO INTERNO

UNI EN ISO 13688:2022

CE
DPI 1° Cat.

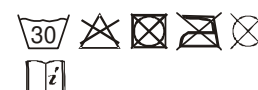


CRI30B11RAP3L-23_40

PANTALONE DA INTERVENTO OBIETTIVO STRATEGICO - COL. ROSSO E NERO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225

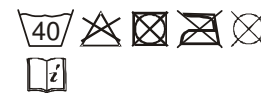
UNI EN ISO 13688:2022

CE
DPI 1° Cat.



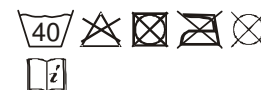
CRI34B2RAP3L-23_40

GILET DA INTERVENTO - COL. ROSSO E NERO

UNI EN ISO 13688:2022
CE DPI 1° Cat.

CRI29SSB11RAP3L-23

JACKET DA INTERVENTO SOCCORSI SPECIALI CRI - COL. ROSSO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
 TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225
 90%PA 10%EA LAMIN. PU + MAGLINO INTERNO

UNI EN ISO 13688:2022
CE DPI 1° Cat.

Articolo

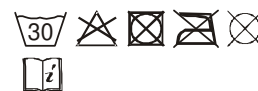
CRI30SS

CRI30SSB11RAP3L-23_40

PANTALONE DA INTERVENTO SOCCORSI SPECIALI - COL. ROSSO E NERO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225

UNI EN ISO 13688:2022

CE DPI 1° Cat.



Articolo

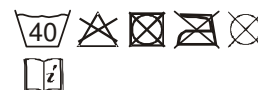
CRI34SS

CRI34SSB11RAP3L-23_40

GILET DA INTERVENTO SOCCORSI SPECIALI - COL. ROSSO E NERO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO EST. RISPTOP ELASTICIZZATO GR.MQ. 225
90%PA 10%EA LAMIN. PU + MAGLINO INTERNO

UNI EN ISO 13688:2022

CE DPI 1° Cat.



Tessuto testato
 ISO 16603 liv.6
 Uni 11092 < 9

SUNC1B11RSP-36

GIUBBINO DA INTERVENTO ALTA VISIBILITA' - COL. ROSSO FLUO BANDE RIFR. MICROSFERA CUCITE ELASTICHE
TESSUTO ESTERNO ELASTICIZZATO TRAT. EMOREPELLENTE
ARMATURA RISPTOP 90%PL 10%EA PESO GR. MQ. 220 +/- 5%



UNI EN ISO 13688:2022

CE
DPI 2° Cat.



UNI EN ISO 20471:17

