

Country Collection United Kingdom



2024



Jacket - Men

8014
royal blue



REX JACKET M
ProTwill 245
65% Polyester, 35% Cotton, 245g

1L0948
navy



17871
black/convoy



18436
convoy/red



REX JACKET M
ProTwill 245
65% Polyester, 35% Cotton, 245g

1L1389
navy/royal blue



1V6215
black/convoy



REX JACKET M
ProTwill 245
65% Polyester, 35% Cotton, 245g

Coat - Men

8006
royal blue



ALEC COAT LONG LS M
ProTwill 245
65% Polyester, 35% Cotton, 245g

18435
convoy

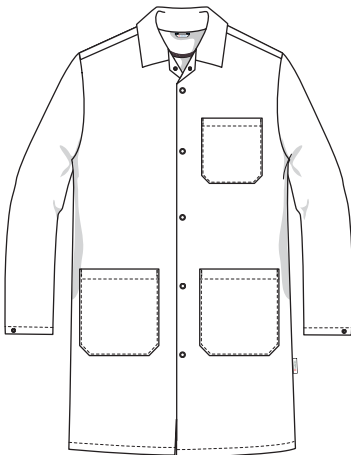


1V6089
convoy



ALEC COAT EXTRA LONG M
ProTwill 245
65% Polyester, 35% Cotton, 245g

8019
white



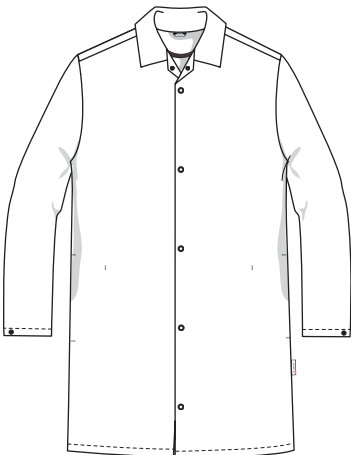
ALEC COAT LONG LS M
ProTwill 210
65% Polyester, 35% Cotton, 210g

40622
white



ALEC COAT LONG LS M
ProTwill 210
65% Polyester, 35% Cotton, 210g

8001
white



ALEC COAT LONG LS M
ProTwill 210
65% Polyester, 35% Cotton, 210g

1V1395
white



COAT LAB LONG LS M
65/35 pes/co, 245 g





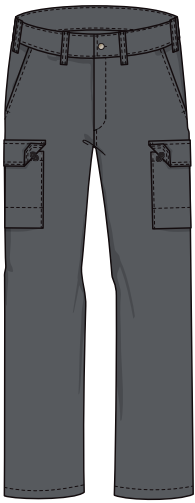
Trousers - Men

1397
black



HANS TROUSERS M
ProTwill 245
65% Polyester, 35% Cotton, 245g

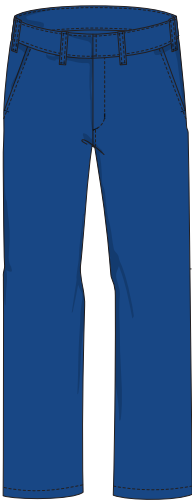
18431
convoy



8126
navy

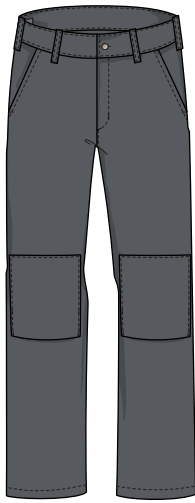


8008
royal blue



HANS TROUSERS M
ProTwill 245
65% Polyester, 35% Cotton, 245g

1V6091
convoy



HANS TROUSERS M
ProTwill 245
65% Polyester, 35% Cotton, 245g

17873
black



HOLDEN WORKER TROUSERS M
ProTwill 245
65% Polyester, 35% Cotton, 245g

1V6216
black



TROUSERS M BLACK
ProTwill 245
65% Polyester, 35% Cotton, 245g

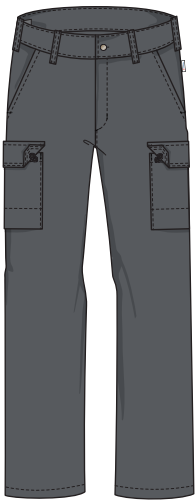
Trousers - Women

1403
black



CARLA TROUSERS W
ProTwill 245
65% Polyester, 35% Cotton, 245g

18432
convoy



1404
navy



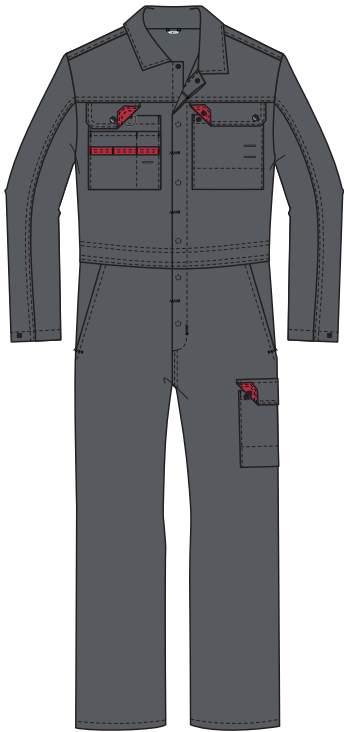


Overall - Men

18439
black/convoy



18440
convoy/red



ANTTI OVERALL M
ProTwill 245
65% Polyester, 35% Cotton, 245g

8013
royal blue



1V2723
navy



ANTTI OVERALL M ROYAL BLUE
ProTwill 245
65% Polyester, 35% Cotton, 245g

1V6217
black/convoy



OVERALL M BLACK/CONVOY
ProTwill 245
65% Polyester, 35% Cotton, 245g





Stretch Jacket - Men

1F1804
black



TORE STRETCH JACKET M
Pro Stretch 210
68% Polyester, 32% Elastomultiester,
210g

Stretch Jacket - Women

1F1805
black



TOVE STRETCH JACKET M
Pro Stretch 210
68% Polyester, 32% Elastomultiester,
210g

Stretch Trousers - Men

1F0404
black



TINO STRETCH TROUSERS M
Pro Stretch 210
68% Polyester, 32% Elastomultiester,
210g

Stretch Trousers - Women

1F0632
black



TINA STRETCH TROUSERS M
Pro Stretch 210
68% Polyester, 32% Elastomultiester,
210g

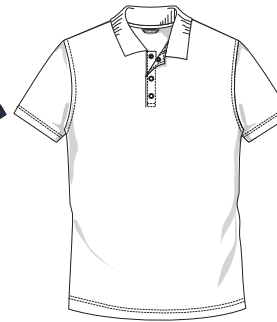




T-shirt - Men

2062
black2976
grey melange3289
navyKIM T-SHIRT SS M
65/35 pes/co

Polo shirt - Men

2447
black3817
grey melange1724
navyKANE POLO SHIRT SS M
Pique knit 190, 65/35 pes/co1F5474
black1F8459
convoy1V8941
navy1V3126
whitePOLO SHIRT SS M
65/35 pes/co
metal press studs at neck

Sweat shirts - Men

2096
black2809
grey melange2803
navy1F8054
convoyKERRY SWEAT SHIRT M
Sweater knit 290

Fleece jackets - Unisex

18444
black1741
navyKIP FLEECE JACKET M
Fleece 250, 100 pes

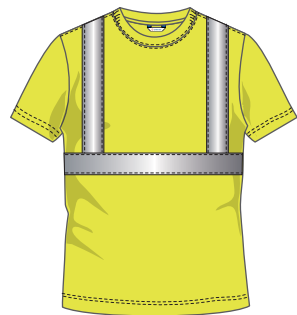
Soft Shell - Unisex

1L5600
blackKEANU SOFTSHELL JACKET M
Softshell 220, 80 pes/ 12 el



T-shirt - Men

1V6989
fl yellow



1V6990
fl orange



CE T-SHIRT SS M CL2
C287188,100 pes



EN ISO 20471:2013, Class 2.
High visibility clothing for safety.

Polo shirt - Men

1F2354
fl yellow



1F8507
fl orange



HI-VIS SHIRT
100% Polyester 205gsm



EN ISO 20471:2013, Class 2.
High visibility clothing for safety.

Long sleeve T-shirts - Men

1V6917
fl yellow



1V6919
fl orange



CE T-SHIRT LS CL2
C289193,100 pes



EN ISO 20471:2013, Class 2.
High visibility clothing for safety.

Multinorm Polo Shirt

1F8864
fl yellow



1F5000
fl orange



FR HI-VIS POLO SHIRT LS FL ORANGE
52% Polyester, 30% Modacrylic,
16% Meta-aramide, 2% Conductive fibres 250g



EN ISO 20471:2013, Class 2 (sizes 3S-2S)
EN ISO 20471:2013, Class 3 (sizes XS-)
High visibility clothing for safety.

EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat & flame.

EN 1149-5:2018
Protective clothing. Electrostatic properties.

IEC 61482-2:2018 APC1 (4kA)
Protective clothing against thermal hazards of an electric arc. Box & ATPV test





Jacket - Men

1V3456
fl yellow, navy



CE HI-VIS JACKET CL2
Pro Outdoor 235
70% Polyester, 30% Cotton, 235g

1L1278
fl orange, charcoal



1V8485
fl orange



CE NEO JACKET CL2 FLO
Pro Outdoor 235
70% Polyester, 30% Cotton, 235g



EN ISO 20471:2013, Class 2.
High visibility clothing for safety.

Trousers - Men

1V3457
fl yellow, navy

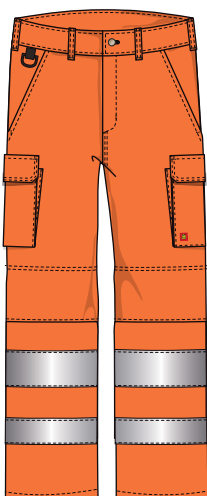


CE HI-VIS TROUSERS CL1
Pro Outdoor 235
70% Polyester, 30% Cotton, 235g

1L1277
fl orange, charcoal



1V8486
fl orange



CE FALK TROUSERS CL2 FLO
Pro Outdoor 235
70% Polyester, 30% Cotton, 235g



EN ISO 20471:2013, Class 1. and Class 2.
High visibility clothing for safety.

Overall - Men

1V3403
fl yellow, navy

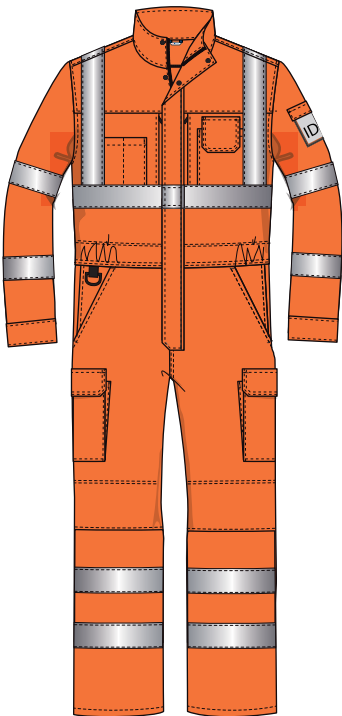


CE HI-VIS OVERALL CL3
Pro Outdoor 235
70% Polyester, 30% Cotton, 235g

1L4709
fl orange, charcoal



1V8487
fl orange



CE FLYN OVERALL CL3 FLO
Pro Outdoor 235
70% Polyester, 30% Cotton, 235g



EN ISO 20471:2013, Class 3.
High visibility clothing for safety.





Jacket - Men

1L1293
fl yellow, navy



1V1097
fl orange, charcoal



CE FR TWINPRO JACKET CL2
Electrician FR Hi-Vis
50% Cotton, 49% Polyester, 1% Carbon fibre, 345g



EN ISO 20471:2013, Class 2
High visibility clothing



EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat and flame.



EN 1149-5:2008
Electrostatic properties



IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc

Trousers - Men

1L4150
fl yellow, navy



1V1098
fl orange, charcoal



CE FR TWINPRO TROUSERS CL1
Electrician FR Hi-Vis
50% Cotton, 49% Polyester, 1% Carbon fibre, 345g



EN ISO 20471:2013, Class 1
High visibility clothing



EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat and flame.



EN 1149-5:2008
Electrostatic properties



IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc

Overall - Men

13028
fl yellow, navy



1V9849
fl orange, charcoal



CE OVERALL YELLOW TWINPRO CL3
Electrician FR Hi-Vis
50% Cotton, 49% Polyester, 1% Carbon fibre, 345g



EN ISO 20471:2013, Class 3
High visibility clothing



EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat and flame.



EN 1149-5:2008
Electrostatic properties



IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc



Jacket - Women

1V3048
fl yellow, navy



CE FR TWINPRO JACKET W CL2
Electrician FR Hi-Vis
50% Cotton, 49% Polyester, 1% Carbon fibre, 345g



EN ISO 20471:2013, Class 2
High visibility clothing



EN ISO 11612:2015, A1 B1 C1
Clothing to protect againsts heat and flame.



EN 1149-5:2008
Electrostatic properties



IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc

Trousers - Women

1V2935
fl yellow, navy



CE FR TWINPRO TROUSERS W CL1
Electrician FR Hi-Vis
50% Cotton, 49% Polyester, 1% Carbon fibre, 345g



EN ISO 20471:2013, Class 1
High visibility clothing



EN ISO 11612:2015, A1 B1 C1
Clothing to protect againsts heat and flame.



EN 1149-5:2008
Electrostatic properties



IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc



Coat - Men

1L2083
charcoal/black



1L0912
aqm/nso



WELDERPRO CE FR COAT M
Welder cl2 420
80% Cotton, 20% Polyester, 420g



EN ISO 11611: 2015, A1 Class 2
Protective clothing for use in welding and allied processes

EN ISO 11612: 2015, A1, B1, C1, E3, F1 - 1L0912
EN ISO 11612:2015, A1 B1 C1 F1 - 1L2083
Clothing to protect againts heat and flame.

Trousers - Men

1L2085
charcoal



1L0914
aqm



WELDER CE FR TROUSERS M
Welder cl2 420
80% Cotton, 20% Polyester, 420g



EN ISO 11611: 2015, A1 Class 2
Protective clothing for use in welding and allied processes

EN ISO 11612: 2015, A1 B1 C1 E3 F1 - 1L0914
EN ISO 11612: 2015, A1 B1 C1 F1 - 1L2085
Clothing to protect againts heat and flame.

Overall - Men

1V1166
charcoal/black



1L2837
aqm/nso



WELDER CE FR OVERALL M
Welder cl2 420
80% Cotton, 20% Polyester, 420g

1V3898
navy



FR COVERALL M NAVY
Zeus FR,75/25 co/pes, 365 g



EN ISO 11611: 2007, A1 Class 2
Protective clothing for use in welding and allied processes

EN ISO 11612: 2015, A1 B1 C1 E3 F1
Clothing to protect againts heat and flame.





Underwear - Men

1L7326
navy



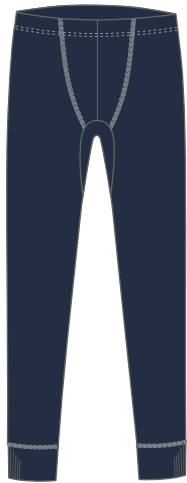
CE FR UNDERWEAR SHIRT
Foxknit FR 155
55% Modacrylic, 45% Cotton, 170g



EN ISO 11612: 2015 A1 B1 C1
Clothing to protect againts heat and flame.

Underwear - Men

1L7327
navy



CE FR UNDERWEAR PANT
Foxknit FR 155
55% Modacrylic, 45% Cotton, 170g



EN ISO 11612: 2015 A1 B1 C1
Clothing to protect againts heat and flame.





Jacket - Men

1V6247
black



CE FR JACKET M BLACK FR
FR Multipro Heavy Duty 350
65% Cotton, 34% Polyester, 1% Antistatic,
350g



EN 1149-5:2008
Electrostatic properties

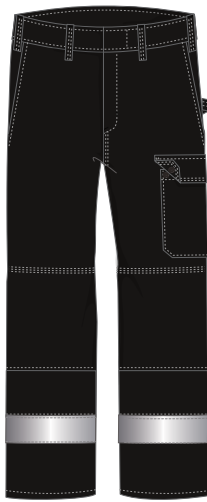
EN ISO 11612:2015, A1 B1 C1 E2 F1
Clothing to protect againts heat and flame.

IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc

EN ISO 11611: 2007, Class 1 A1
Protective clothing for use in welding and allied processes

Trousers - Men

1V6248
black



CE FR TROUSERS
FR Multipro Heavy Duty 350
65% Cotton, 34% Polyester, 1% Antistatic,
350g



EN 1149-5:2008
Electrostatic properties

EN ISO 11612:2015, A1 B1 C1 F1
Clothing to protect againts heat and flame.

IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc

EN ISO 11611: 2007, Class 1 A1
Protective clothing for use in welding and allied processes

Overall - Men

1V6249
black



CE FR OVERALL M
FR Multipro Heavy Duty 350
65% Cotton, 34% Polyester, 1% Antistatic,
350g



EN 1149-5:2008
Electrostatic properties

EN ISO 11612:2015, A1 B1 C1 F1
Clothing to protect againts heat and flame.

IEC 61482-2:2009 Class 1 (4kA)
Protective clothing against the thermal hazards of an electric arc

EN ISO 11611: 2007, Class 1 A1
Protective clothing for use in welding and allied processes





Jacket - Men

1L5328
navy, fl yellow



CE FR MULTIPRO JACKET NAVY
FR Multipro Heavy Duty 350
65% Cotton, 34% Polyester, 1% Antistatic,
350g



EN ISO 11612:2015, A1+A2 B1 C1 E2 F1
Clothing to protect against heat & flame



EN 1149-5:2008
Protective clothing. Electrostatic properties



EN ISO 11611:2015, Class 1 A1+A2
Protective clothing for use in welding and allied processes



IEC 61482-2:2009, class 1 (4kA), ATPV 13,0 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test

Trousers - Men

1L5563
navy, fl yellow



CE FR MULTIPRO TROUSERS NAVY
FR Multipro Heavy Duty 350
65% Cotton, 34% Polyester, 1% Antistatic,
350g



EN ISO 11612:2015, A1 B1 C1 F1
Clothing to protect against heat & flame



EN 1149-5:2008
Protective clothing. Electrostatic properties



EN ISO 11611:2015, Class 1 A1
Protective clothing for use in welding and allied processes



IEC 61482-2:2009, class 1 (4kA), ATPV 13,0 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test

Overall - Men

1L5332
navy, fl yellow



CE FR MULTIPRO OVERALL NAVY
FR Multipro Heavy Duty 350
65% Cotton, 34% Polyester, 1% Antistatic,
350g



EN ISO 11612:2015, A1 B1 C1 F1
Clothing to protect against heat & flame



EN 1149-5:2008
Protective clothing. Electrostatic properties



EN ISO 11611:2015, Class 1 A1
Protective clothing for use in welding and allied processes



IEC 61482-2:2009, class 1 (4kA), ATPV 13,0 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test





Jacket - Men

1L5327
navy, fl yellow



CE FR MULTIPRO JACKET
FR Multipro Comfort,
75% Cotton, 24% Polyester, 1% Antistatic,
245g

Shirt- Men

1L7045
navy, fl yellow



CE FR MULTIPRO SHIRT M LS
FR Multipro Shirt
48% Modacrylic, 34% Cotton, 17% Polyamide, 1% Antistatic,
180g



EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat & flame

EN 1149-5:2008
Protective clothing. Electrostatic properties

IEC 61482-2:2009 Class 1 (4kA), ATPV 8,4 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test

Trousers - Men

1L5329
navy, fl yellow



CE FR MULTIPRO TROUSERS
FR Multipro Comfort,
75% Cotton, 24% Polyester, 1% Antistatic,
245g



EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat & flame

EN 1149-5:2008
Protective clothing. Electrostatic properties

IEC 61482-2:2009 Class 1 (4kA), ATPV 8,4 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test

Overall - Men

1L5330
navy, fl yellow



CE FR MULTIPRO OVERALL
FR Multipro Comfort
75% Cotton, 24% Polyester, 1% Antistatic,
245g



EN ISO 11612:2015, A1 B1 C1
Clothing to protect against heat & flame

EN 1149-5:2008
Protective clothing. Electrostatic properties

IEC 61482-2:2009 Class 1 (4kA), ATPV 8,4 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test





Jacket - Women

1V6198
navy, fl yellow



CE FR MULTIPRO JACKET W
FR Multipro Comfort,
75% Cotton, 24% Polyester, 1% Antistatic,
245g



EN ISO 11612:2015, A1 B1 C1 E1 F1
Clothing to protect against heat & flame

EN 1149-5:2008
Protective clothing. Electrostatic properties

IEC 61482-2:2009 Class 1 (4kA), ATPV 8,4 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test

Trousers - Women

1V6197
navy, fl yellow



CE FR MULTIPRO TROUSERS W
FR Multipro Comfort,
75% Cotton, 24% Polyester, 1% Antistatic,
245g



EN ISO 11612:2015, A1 B1 C1 E1 F1
Clothing to protect against heat & flame

EN 1149-5:2008
Protective clothing. Electrostatic properties

IEC 61482-2:2009 Class 1 (4kA), ATPV 8,4 cal/cm2
Protective clothing against thermal hazards of an electric arc. Box & ATPV test



Jacket - Men

1G0144
navy/fl yellow



JACKET M

79% Cotton 20% Polyester 1% Antistatic fiber
260g



EN ISO 20471 + A1 : 2016 CLASS 2 CLASS 3 with 1G0146
High visibility clothing



EN ISO 11612 2015 A1 B1 C1 E2 F1
Clothing to protect against heat & flame



EN 1149-5 2018
Protective clothing. Electrostatic properties



EN ISO 11611 2015 A1 CLASS 1
Protective clothing for use in welding and allied processes



EN 13034 2005 + A1 : 2009 TYPE PB[6]
Chemical



IEC 61482-2 2018 APC1
Protective clothing against thermal hazards of an electric arc.

Trousers - Men

1G0146
navy/fl yellow



TROUSERS M

79% Cotton 20% Polyester 1% Antistatic fiber
260g



EN ISO 20471 + A1 : 2016 CLASS 1 CLASS 3 with 1G0144
Protection to signal the wearer day and night



EN ISO 11612 2015 A1 B1 C1 E2 F1
Heat and flame protection



EN 1149-5 2018
Protection against electrostatic charges



EN ISO 11611 2015 A1 CLASS 1
Welding related techniques



EN 13034 2005 + A1 : 2009 TYPE PB[6]
Limited protection against liquid chemical



IEC 61482-2 2018 APC1
Protection thermal hazards of an electric arc, Industrial Maintenance



EN 14404 2004 + A1 : 2010 LEVEL 1 / TYPE 2 WITH GENODIV
Knee protection

Overall - Men

1G0145
navy/fl yellow



OVERALL M

79% Cotton 20% Polyester 1% Antistatic fiber
260g



EN ISO 20471 + A1 : 2016 CLASS 3
Protection to signal the wearer day and night



EN ISO 11612 2015 A1 B1 C1 E2 F1
Heat and flame protection



EN 1149-5 2018
Protection against electrostatic charges



EN ISO 11611 2015 A1 CLASS 1
Welding related techniques



EN 13034 2005 + A1 : 2009 TYPE 6
Limited protection against liquid chemical



IEC 61482-2 2018 APC1 ATPV FABRIC : 9,4 CAL/CM²
Protection thermal hazards of an electric arc, Industrial Maintenance



EN 14404 2004 + A1 : 2010 LEVEL 1 / TYPE 2 WITH GENODIV
Knee protection





AB90
ABSORBENT MAT



60x90

AB200
ABSORBENT MAT



200 X 60

SP50
SPILL MAT SMALL





Industrial wipers

LG26N WIPE NEW STD GREEN



USED VERSION:
LG26 WIPE STD GREEN

LGJ49N WIPE NEW JUMBO GREEN



USED VERSION:
LGJ49N WIPE JUMBO GREEN

LSR37N WIPE NEW SUPERIOR RED



USED VERSION:
LSR37 WIPE SUPERIOR RED

LPB40N WIPE NEW PRECISION BLUE



USED VERSION:
LPB40 WIPE PRECISION BLUE

LAB4N WIPE NEW MICROFIBRE GREEN



USED VERSION:
LAB4 WIPE MICROFIBRE GREEN

LAB1N WIPE NEW MICROFIBRE BLUE



USED VERSION:
LAB1 WIPE MICROFIBRE BLUE

LAB5N WIPE NEW MICROFIBRE BLACK



USED VERSION:
LAB5 WIPE MICROFIBRE BLACK

LAB3N WIPE NEW MICROFIBRE YELLOW



USED VERSION:
LAB3 WIPE MICROFIBRE YELLOW

LAB2N WIPE NEW MICROFIBRE RED



USED VERSION:
LAB2 WIPE MICROFIBRE RED





Industrial wipers

MDIS WIPE SMART MINI



CPOD WIPE SMART POD & STATIC CON



MXDIS WIPE SMART MAXI



SCON- WIPERS



MTDIS MAT SMART MAXI



SCON2- MATS



LG26A WIPE NEW STD GREEN CONTAINER

