

SAFETY EQUIPMENT

K



WODEX 0

K0

2 - 5
Clothing wear



WORKS
DIKE

K1

6 - 13
Safety shoes



WRK
Ansell

K2

14 - 23
Safety gloves



K3

24 - 27
Safety overalls and aprons



3M

K4

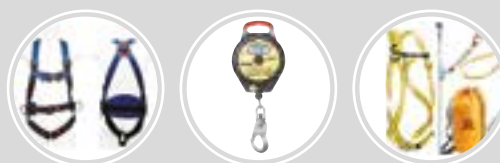
27 - 36
Safety glasses,
helmets and headphones



3M

K5

37 - 39
Safety masks



K6

40 - 42
Safety harnesses



K7

43 - 45
First aid kits



K

T-SHIRT

WODEX 

ITEM: WX8000

T-shirt with Wutex logo RAL6018 in cotton fabric 100% Gr 135 m².
Navy blue colour.

Tech. Code	GR67 Euro	Size	EU Size
K0670M	8,50	M	48/50
K0670L	8,50	L	52

Tech. Code	GR67 Euro	Size	EU Size
K0670XL	8,50	XL	54/56
K0670XXL	8,50	XXL	58/60



NEW

SHORT SLEEVE POLO

WODEX 

ITEM: WX8020

Short sleeve polo shirt in 100% combed cotton fabric, transparent white buttons. Weight: 180 Gr. m².
Navy blue colour.

Tech. Code	GR67 Euro	Size	EU Size
K0671M	20,00	M	48/50
K0671L	20,00	L	52

Tech. Code	GR67 Euro	Size	EU Size
K0671XL	20,00	XL	54/56
K0671XXL	20,00	XXL	58/60



NEW

CREW NECK SWEATSHIRT

WODEX 

ITEM: WX8040

Crewneck sweatshirt in 80% cotton - 20% polyester fabric, crossed stitching under the collar with cuffs and knitted bottom in elasticated rib. Weight: Gr. 280 m².
Navy blue colour.

Tech. Code	GR67 Euro	Size	Size EU
K0672M	28,00	M	48/50
K0672L	28,00	L	52

Tech. Code	GR67 Euro	Size	Size EU
K0672XL	28,00	XL	54/56
K0672XXL	28,00	XXL	58/60



NEW

SOFTSHELL JACKET

WODEX 

ITEM: WX8060

Softshell jacket in 100% polyester fabric, waterproof and breathable. Anti-pilling fleece interior (reduces the formation of lint) internal mesh lining in the front. Detachable hood with zip, taped zippers, a chest pocket with zip and printed pocket shape, two external pockets with zip, one internal wallet pocket with zip, elastic cuffs adjustable with velcro with polyurethane closure, drawstring at the bottom. Weight: 525 Gr. m².

Navy blue colour.

Tech. Code	GR67 Euro	Size	EU Size
K0673M	85,00	M	48/50
K0673L	85,00	L	52

Tech. Code	GR67 Euro	Size	EU Size
K0673XL	85,00	XL	54/56
K0673XXL	85,00	XXL	58/60



NEW

WORK TROUSERS

WODEX 

ITEM: WX8080

Work trousers 100% non-shrink cotton trousers, flap closure with zip and uncovered button, 2 internal front pockets, 1 back patch pocket on the right closed with button, 1 ruler holder, 1 pen holder and 1 side pocket applied on the left closed with flap and velcro, elastic in the back waist. Weight: 280 Gr. m².

Navy blue colour.

Tech. Code	GR67 Euro	Size	EU Size
K0674M	34,00	M	48/50
K0674L	34,00	L	52

Tech. Code	GR67 Euro	Size	EU Size
K0674XL	34,00	XL	54/56
K0674XXL	34,00	XXL	58/60



NEW

WORK OVERALLS

WODEX 

ITEM: WX8100

Work overalls 100% Sanforized Cotton fabric, including elastic waistband, on the back, two pockets on the sides and two on the chest, both closed with flap and velcro. Weight: Gr.260 m².

Navy blue colour.

Tech. Code	GR67 Euro	Size
K067548	35,00	48
K067550	35,00	50
K067552	35,00	52
K067554	35,00	54

Tech. Code	GR67 Euro	Size
K067556	35,00	56
K067558	35,00	58
K067560	35,00	60
K067562	35,00	62



NEW

T-SHIRT

ITEM: K0700

Black colour 100% cotton fabric.
Weight 145 g/m².

Tech. Code	GR67 Euro	Size	Size EU
K0700S	6,40	S	44/46
K0700M	6,40	M	48/50
K0700L	6,40	L	52

Tech. Code	GR67 Euro	Size	Size EU
K0700XL	6,40	XL	54/56
K0700XXL	6,40	XXL	58/60



SHORT SLEEVE POLO SHIRT

ITEM: K0750

Blue colour. 100% carded cotton fabric.
Weight 190 g/m².

Tech. Code	GR67 Euro	Size	Size EU
K0750S	11,60	S	44/46
K0750M	11,60	M	48/50
K0750L	11,60	L	52

Tech. Code	GR67 Euro	Size	Size EU
K0750XL	11,60	XL	54/56
K0750XXL	11,60	XXL	58/60



HIGH VISIBILITY ORANGE VEST - 100% POLYESTER



ITEM: K0595

100% Polyester high-visibility vest Adjustable front opening, velcro closure, 2 EN 471-compliant waist level horizontal reflective stripes extending entirely around the back. One size fits all-Orange colour.

Tech. Code	GR67 Euro	Size
K0595AR	4,50	One size fits all



HIGH VISIBILITY JACKET

ITEM: K0596

High visibility padded polyester jacket with retro-reflective inserts on the chest, sleeves and shoulders. Front zip closure covered by flap with press studs and removable hood. Ergonomically shaped sleeves, adjustable cuffs with velcro with internal knitted cuffs.

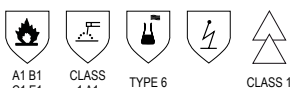
Tech. Code	GR67 Euro	Size	EU Size
K0596M	(129,20)	M	48/50
K0596L	(129,20)	L	52

Tech. Code	GR67 Euro	Size	EU Size
K0596XL	(129,20)	XL	54/56
K0596XXL	(129,20)	XXL	58/60



NEW

WORKWEAR MULTI-USE SECURITY CATEGORY III



ITEM: K0601

Coveralls with collar, sleeves with elastic cuffs, central opening with zipper covered by list with covered press button studs, two chest pockets and two flap covered pockets on the front with velcro and leg pocket. Fabric:280 g/m² twill (cotton 98% antistatic fiber 2%).

Tech. Code	GR67 Euro	Size
K060148	(70,85)	48
K060150	(70,85)	50
K060152	(70,85)	52
K060154	(70,85)	54
K060156	(70,85)	56

Tech. Code	GR67 Euro	Size
K060158	(70,85)	58
K060160	(70,85)	60
K060162	(70,85)	62
K060164	(70,85)	64



WORKWEAR DUNGAREES - 100% SANFORIZED COTTON

ITEM: K0610

100% Sanforized cotton working dungarees. 100% sanforized cotton dungarees. Weight 270 g/m², shrinkage percentage +/- 2%, suspenders with front adjustment and closing with metal buckles, 1 patch-pocket on bib with zipper closing, 2 patch pockets on the waist, 1 back patch pocket on the right side, 1 rule pocket on right leg side, adjustable elastic waist band, side opening with button closing, front opening with button flap, blue colour.

Tech. Code	GR67 Euro	Size
K061046	20,86	46
K061048	20,86	48
K061050	20,86	50
K061052	20,86	52
K061054	20,86	54

Tech. Code	GR67 Euro	Size
K061056	20,86	56
K061058	20,86	58
K061060	20,86	60
K061062	20,86	62
K061064	20,86	64



WORKWEAR TROUSERS - 100% SANFORIZED MASSAUA COTTON

ITEM: K0615

100% massaua cotton multi-pockets trousers, weight 250 g/m², sanforized, reagent color, flap closing with buttons, two front pockets, a rear stitched pocket, tools pocket on the right leg, elastic on the waist, blue colour.

Tech. Code	GR67 Euro	Size
K061546	17,96	46
K061548	17,96	48
K061550	17,96	50
K061552	17,96	52
K061554	17,96	54

Tech. Code	GR67 Euro	Size
K061556	17,96	56
K061558	17,96	58
K061560	17,96	60
K061562	17,96	62
K061564	17,96	64



WORKWEAR JACKETS - 100% SANFORIZED MASSAUA COTTON

ITEM: K0618

100% massaua cotton jacket, 250 g/m², sanforized, reagent color, middle closing with covered buttons, opened collar, 2 stitched pockets and 1 stitched breast pocket, elastic on the wrists, blue colour.

Tech. Code	GR67 Euro	Size
K061846	19,58	46
K061848	19,58	48
K061850	19,58	50
K061852	19,58	52
K061854	19,58	54

Tech. Code	GR67 Euro	Size
K061856	19,58	56
K061858	19,58	58
K061860	19,58	60
K061862	19,58	62
K061864	19,58	64



WORKWEAR OVERALL COAT - 100% SANFORIZED COTTON

ITEM: K0620

100% sanforized cotton working long coat Weight 270 g/m², shrinkage percentage +/- 2%, 1 small pocket on the chest, 2 patch pockets on the waist, coat collar in double fabric, fastener with buttons and button flap, radial arm construction sleeve, blue colour.

Tech. Code	GR67 Euro	Size
K062046	21,93	46
K062048	21,93	48
K062050	21,93	50
K062052	21,93	52
K062054	21,93	54

Tech. Code	GR67 Euro	Size
K062056	21,93	56
K062058	21,93	58
K062060	21,93	60
K062062	21,93	62
K062064	21,93	64



POLYESTER AND COTTON OVERALL COATS BLUE - WHITE - BLACK

ITEM: K0621

Polyester/cotton coats, 145 g/m², middle closing with covered buttons, opened collar, two stitched pockets and a stitched breast pocket, elastic on the wrists, blue, white, black colour.

Tech. Code	GR67 Euro	Colour	Size
K062146BLU	28,32	Blue	46
K062148BLU	28,32	Blue	48
K062150BLU	28,32	Blue	50
K062152BLU	28,32	Blue	52
K062154BLU	28,32	Blue	54

Tech. Code	GR67 Euro	Colour	Size
K062156BLU	28,32	Blue	56
K062158BLU	28,32	Blue	58
K062160BLU	28,32	Blue	60
K062162BLU	28,32	Blue	62

Tech. Code	GR67 Euro	Colour	Size
K062146BI	28,32	Bianchi	46
K062148BI	28,32	Bianchi	48
K062150BI	28,32	Bianchi	50
K062152BI	28,32	Bianchi	52
K062154BI	28,32	Bianchi	54

Tech. Code	GR67 Euro	Colour	Size
K062156BI	28,32	Bianchi	56
K062158BI	28,32	Bianchi	58
K062160BI	28,32	Bianchi	60
K062162BI	28,32	Bianchi	62

Tech. Code	GR67 Euro	Colour	Size
K062146N	28,32	Neri	46
K062148N	28,32	Neri	48
K062150N	28,32	Neri	50
K062152N	28,32	Neri	52
K062154N	28,32	Neri	54

Tech. Code	GR67 Euro	Colour	Size
K062156N	28,32	Neri	56
K062158N	28,32	Neri	58
K062160N	28,32	Neri	60
K062162N	28,32	Neri	62





STANDARDS FOR SAFETY FOOTWEAR

EN ISO 20344*	Footwear testing
EN 344	
EN ISO 20345	Safety shoes with toe cap impact resistance up to 200 J and compression resistance 15 kN (CATEGORY S)
EN ISO 20347*	Heavy duty footwear, without protective toe cap (CATEGORY O)
EN 347	
EN ISO 17249	Cut-resistant chainsaw safety shoes
EN ISO 13287	Slip-resistance testing methods

* DPI certified starting from 2006

PERFORMANCE REQUIREMENTS		CLASSIFICATION						
		TYPE I o TYPE II	TYPE I Leather and other materials				TYPE II All-rubber or all-polymeric	
CATEGORIES								
Safety shoes		SB	S1P	S1	S2	S3	S4	S5
	Work shoes	OB	01P	01	02	03	04	05
Basic requirements		X	X	X	X	X	X	X
Slip resistance SR A/B/C*		X	X	X	X	X	X	X
Antistatic quality A		0	X	X	X	X	X	X
Heel energy absorption E		0	X	X	X	X	X	X
Upper: water penetration and water absorption WRU (applicable only for type I shoes)		0	0	0	X	X	-	-
Perforation resistance P		0	X	0	0	X	0	X
Conductive protection C		0	0	0	0	0	0	0
Heat insulation HI		0	0	0	0	0	0	0
Cold insulation CI		0	0	0	0	0	0	0
Contact heat resistance HRO		0	0	0	0	0	0	0
Water resistant WR (applicable only for type I shoes)		0	0	0	0	0	-	-
Ankle protection AN		0	0	0	0	0	0	0
Cut resistance CR		0	0	0	0	0	0	0
Metatarsal protection M (applicable only for safety shoes)		0	0	0	0	0	0	0
Chemical resistance FO (optional for all work shoes category and for SB category, standard for all other safety shoes categories)		0	X	X	X	X	X	X

* DPI certified starting from 2006

X: mandatory requirement

0: optional requirement

DEFINITION OF FOOTWEAR REQUIREMENTS

Standard requirements (SB) comprise amongst others: tear-off, abrasion resistance, water vapour permeability, upper surface and sole resistance to detachment.

Standard requirements (OB) comprise amongst others: tear-off, abrasion resistance, water vapour permeability, upper surface and sole resistance to detachment.

Slip resistance

The degree of slip resistance is determined by the coefficient of friction on different types of slippery surfaces, tested on both heel and sole.

OPTIONAL REQUIREMENTS

The following requirements are not mandatory for the purpose of footwear certification, yet these are additional necessary requirements for some special footwear applications defined by the manufacturer.

Antistatic property

Capable of dissipating electrostatic charge in a controlled manner therefore reducing the hazard of fire or explosion in workplaces with inflammable and explosive substances. Should some work environments pose the risk of electric shock, additional requirements are paramount. Electric shock resistance properties in footwear may be significantly modified, by flexion, contamination or moisture. While wearing antistatic footwear, soil resistance must be suited to avoid any shoe protection failure and no other insulating element should be added between insole and foot. Should a footbed be added between insole and foot itself, the combination of footwear/footbed and their electric properties must be further tested.

Heel energy absorption

It absorbs impact energy applied to the heel so to reduce risk of long-term negative effects.

Upper shoe: water penetration and absorption

Used in the event of long or repeated contact with water, mud or when exposed to weather conditions. Should contact with water be prolonged and continuous a type II footwear is recommended instead.

Perforation resistance

An anti-perforation insole is added within the sole itself, its size being such as to ensure full protection to the foot.

Conductivity

Used when electric charge needs to be significantly reduced and dissipated as quickly as possible. Shall not be used in the event of electric shock hazard. While wearing conductive footwear, soil resistance must be suited to avoid any shoe protection failure and no other insulating element should be added between insole and foot.

Heat insulation

Designed to offer foot protection and insulation against external heat. They must guarantee that the foot remains at a maximum temperature of 22°C for at least 30 minutes when the shoe is in contact with hot ground up to 150°C.

Cold insulation

Indicated when working outdoor and for workers who are exposed to extreme weather conditions, along roadways or in the woods.

Contact heat resistance

They can manage hot surface contact being provided with a specific waffle-pattern outsole for effective protection and insulation results. Nevertheless, tested contact heat resistance is limited to 300°C for 1 minute.

Ankle protection

Designed to protect the worker's ankle against shocks and trauma.

Cut resistance

The bottom of the shoes from sole to a height of 3 cm offer protection against cutting. Their protection level may be compared to that of level 2 cut resistant gloves.

Metatarsal protection

Providing an additional protection to the metatarsal region.

Symbol	Test conditions	Methods	Standard requirements
SRA	Surface: ceramic Lubricant: detergent solution	Heel Flat	0,28 0,32
SRB	Surface: steel Lubricant: glycerin	Heel Flat	0,13 0,18
SRC	SRA + SRB	-	-

WORKS
LOTTO

HIT 425

TPU heel protector

High shock
resistance

Upper in open 3D mesh

Maximum breathability
and lightness

**Non-slip grooves
for ladders**

Great safety

yes, it's **LOTTO**



FOOTWEAR ICONS LEGEND

	200 joule toe cap		Antistatic footwear
	Energy absorbing heel		Oil resistant sole
	Dynamic impermeability of the uppers		Heat resistant outsole
	Breathable leather upper		Steel midsole
	Safety requirements S1P		Safety requirements S3
	Safety requirements S5		Electrostatic discharge protection
	Non-slip tread		



SAFETY SHOES



ITEM: RACE 200 MID L59833 OXH

Asphalt colour - Green Acacia. Water-proof Action Nubuck leather uppers, breathable mesh fabric lining, metal-free toe cap with 200 Joule impact protection, anti-perforation fabric anti-perforation insole, absorbent, abrasion resistant, polyurethane sole, non-slip SRC tread, comfortable midsole.



SAFETY SHOES



ITEM: JUMP 700 L49678 50J

Grey colour. Waterproof Nubuck uppers, Air Mesh lining, with microfibre anti-slip lining, anatomical polyethylene + EVA, dual-density polyurethane sole, high-flexibility antiperforation "zero" (fabric) midsole, ALcap (aluminium) toe.



Tech. Code	GR67 Euro	EU size	US size
K120138	92,00	38	5,5
K120139	92,00	39	6
K120140	92,00	40	7
K120141	92,00	41	8,5
K120142	92,00	42	9
K120143	92,00	43	10
K120144	92,00	44	10,5
K120145	92,00	45	11
K120146	92,00	46	11,5
K120147	92,00	47	12

Tech. Code	GR67 Euro	EU size	US size
K112038	109,00	38	5.5
K112039	109,00	39	6
K112040	109,00	40	7
K112041	109,00	41	8.5
K112042	109,00	42	9
K112043	109,00	43	10
K112044	109,00	44	10.5
K112045	109,00	45	11
K112046	109,00	46	11.5
K112047	109,00	47	12



ITEM: RACE 200 L5983 OXH

Asphalt colour - Green Acacia. Water-proof Action Nubuck leather uppers, breathable mesh fabric lining, metal-free toe cap with 200 Joule impact protection, anti-perforation fabric anti-perforation insole, absorbent, abrasion resistant, polyurethane sole, non-slip SRC tread, comfortable midsole.



ITEM: RACE 250 L59834 OXH

Asphalt colour - Green Acacia. In anti-scratch and breathable Suede leather uppers, breathable mesh fabric lining, metal free toe cap with 200 Joule impact protection, anti-perforation anti-perforation fabric insole, absorbent, abrasion resistant, polyurethane sole, non-slip SRC tread, midsole comfortable.



Tech. Code	GR67 Euro	EU size	US size
K120036	87,00	36	4,5
K120037	87,00	37	5
K120038	87,00	38	5,5
K120039	87,00	39	6
K120040	87,00	40	7
K120041	87,00	41	8,5
K120042	87,00	42	9
K120043	87,00	43	10
K120044	87,00	44	10,5
K120045	87,00	45	11
K120046	87,00	46	11,5
K120047	87,00	47	12

Tech. Code	GR67 Euro	EU size	US size
K120236	79,00	36	4,5
K120237	79,00	37	5
K120238	79,00	38	5,5
K120239	79,00	39	6
K120240	79,00	40	7
K120241	79,00	41	8,5
K120242	79,00	42	9
K120243	79,00	43	10
K120244	79,00	44	10,5
K120245	79,00	45	11
K120246	79,00	46	11,5
K120247	79,00	47	12

SAFETY SHOES



ITEM: RACE 250 213312 5SL

Colour Blue - Acacia Green. Scratch-resistant breathable Suede leather uppers, breathable mesh fabric lining, metal-free toecap with 200 Joule impact protection, anti-perforation fabric insole, absorbent, abrasion resistant, polyurethane sole, non slip SRC tread, comfortable midsole.



Tech. Code	GR67 Euro	EU size	US size
K120936	79,00	36	4,5
K120937	79,00	37	5
K120938	79,00	38	5,5
K120939	79,00	39	6
K120940	79,00	40	7
K120941	79,00	41	8,5
K120942	79,00	42	9
K120943	79,00	43	10
K120944	79,00	44	10,5
K120945	79,00	45	11
K120946	79,00	46	11,5
K120947	79,00	47	12



ITEM: RACE 401 L59837 2BL

Asphalt colour. Grey Glace. In anti-scratch and breathable Suede leather uppers, breathable mesh fabric lining, metal free toe cap with 200 Joule impact protection, anti-perforation anti-perforation fabric insole, absorbent, abrasion resistant, polyurethane sole, non-slip SRC tread, midsole comfortable.



Tech. Code	GR67 Euro	EU size	US size
K120336	84,00	36	4,5
K120337	84,00	37	5
K120338	84,00	38	5,5
K120339	84,00	39	6
K120340	84,00	40	7
K120341	84,00	41	8,5
K120342	84,00	42	9
K120343	84,00	43	10
K120344	84,00	44	10,5
K120345	84,00	45	11
K120346	84,00	46	11,5
K120347	84,00	47	12



ITEM: RACE 900 S3 L59839 2AZ

Colour Black - Asphalt, in water-proof pigmented leather uppers, lining in breathable mesh fabric, metal-free toe cap with 200 joule impact protection, anti-intrusion insole in anti-perforation fabric, absorbent, abrasion resistant, polyurethane sole, non-slip SRC tread, comfortable midsole.



Tech. Code	GR67 Euro	EU size	US size
K120436	68,00	36	4,5
K120437	68,00	37	5
K120438	68,00	38	5,5
K120439	68,00	39	6
K120440	68,00	40	7
K120441	68,00	41	8,5
K120442	68,00	42	9
K120443	68,00	43	10
K120444	68,00	44	10,5
K120445	68,00	45	11
K120446	68,00	46	11,5
K120447	68,00	47	12

SAFETY SHOES



ITEM: RING 400 S1P 213038 5AH

Cool Gray 9C colour. In anti-scratch split leather uppers and breathable fabric, lining in breathable mesh fabric, steel toe cap with 200 Joule impact protection and 1500Kg compression protection, anti-intrusion insole in anti-perforation, absorbent, abrasion-resistant and flaking fabric. Antistatic polyurethane sole, non-slip SRC tread and resistant to abrasion and hydrocarbons. Comfortable and anti-shock midsole.



Tech. Code	GR67 Euro	EU size	US size
K121136	63,00	36	4,5
K121137	63,00	37	5
K121138	63,00	38	5,5
K121139	63,00	39	6
K121140	63,00	40	7
K121141	63,00	41	8
K121142	63,00	42	8,5
K121143	63,00	43	9
K121144	63,00	44	10
K121145	63,00	45	11
K121146	63,00	46	11,5
K121147	63,00	47	12



ITEM: HIT 200 ESD 211871 5AK

Asphalt colour. in water-proof and tear resistant Nubuk leather uppers, tip in high-tech microfibre with high resistance to scratches and laceration with breathable mesh fabric lining. Aluminium tip with ample internal space for better toe comfort, impact protection and compression. Anti-perforation fabric insole, absorbent, abrasion-resistant, dual-density anti-static polyurethane sole with electrostatic dissipation capacity, anti-slip SRC tread, comfortable midsole and anti-shock.



Tech. Code	GR67 Euro	EU size	US size
K120636	109,00	36	4,5
K120637	109,00	37	5
K120638	109,00	38	5,5
K120639	109,00	39	6
K120640	109,00	40	7
K120641	109,00	41	8,5
K120642	109,00	42	9
K120643	109,00	43	10
K120644	109,00	44	10,5
K120645	109,00	45	11
K120646	109,00	46	11,5
K120647	109,00	47	12



ITEM: RACE 900 S3 MID L59840 2AZ

Colour Black - Asphalt. In water-proof pigmented leather uppers, lining in breathable mesh fabric, metal-free toe cap with 200 Joule impact protection, anti-intrusion insole in anti-perforation fabric, absorbent, abrasion resistant, polyurethane sole, non-slip SRC tread, comfortable midsole.



Tech. Code	GR67 Euro	EU size	US size
K120538	74,00	38	5,5
K120539	74,00	39	6
K120540	74,00	40	7
K120541	74,00	41	8,5
K120542	74,00	42	9
K120543	74,00	43	10
K120544	74,00	44	10,5
K120545	74,00	45	11
K120546	74,00	46	11,5
K120547	74,00	47	12

SAFETY SHOES



ITEM: RING 200 S3 213037 5AH

Colour Cool Grey 9C. Water proof and tear resistant Nubuck leather uppers and collar in abrasion resistant fabric, lining in breathable mesh fabric, steel toe cap with 200 Joule impact protection and 1500 kg compression protection. Anti-intrusion insole in anti-perforation, absorbent, resistant to abrasion and flaking. Antistatic polyurethane sole, non-slip SRC tread and resistant to abrasion and hydrocarbons. Comfortable and anti-shock midsole.



Tech. Code	GR67 Euro	EU size	US size
K121036	67,00	36	4,5
K121037	67,00	37	5
K121038	67,00	38	5,5
K121039	67,00	39	6
K121040	67,00	40	7
K121041	67,00	41	8,5
K121042	67,00	42	9
K121043	67,00	43	10
K121044	67,00	44	10,5
K121045	67,00	45	11
K121046	67,00	46	11,5
K121047	67,00	47	12



ITEM: HIT 400 ESD 211870 5AK

Asphalt colour. Upper breathable tear-resistant Ripstop fabric, tip in high-tech microfibre with high resistance to scratches and laceration with breathable mesh fabric lining. Aluminum tip with ample internal space for better toe comfort, impact protection and compression. Anti-perforation fabric insole, absorbent, abrasion-resistant, dual-density anti-static polyurethane sole with electrostatic dissipation capacity, anti-slip SRC tread, comfortable midsole and anti-shock. Recommended use for industrial environments, construction, logistics.



Tech. Code	GR67 Euro	EU size	US size
K120736	104,00	36	4,5
K120737	104,00	37	5
K120738	104,00	38	5,5
K120739	104,00	39	6
K120740	104,00	40	7
K120741	104,00	41	8,5
K120742	104,00	42	9
K120743	104,00	43	10
K120744	104,00	44	10,5
K120745	104,00	45	11
K120746	104,00	46	11,5
K120747	104,00	47	12



ITEM: HIT 400 ESD 211779 5AI

Acacia Green colour. Breathable uppers tear-resistant Ripstop fabric, tip in high-tech microfibre with high resistance to scratches and laceration with breathable mesh fabric lining. Aluminum tip with ample internal space for better toe comfort, impact protection and compression. Anti-perforation fabric insole, absorbent, abrasion-resistant, dual-density anti-static polyurethane sole with electrostatic dissipation capacity, anti-slip SRC tread, comfortable midsole and anti-shock. Recommended use for industrial environments, logistics.



Tech. Code	GR67 Euro	EU size	US size
K120836	101,00	36	4,5
K120837	101,00	37	5
K120838	101,00	38	5,5
K120839	101,00	39	6
K120840	101,00	40	7
K120841	101,00	41	8,5
K120842	101,00	42	9
K120843	101,00	43	10
K120844	101,00	44	10,5
K120845	101,00	45	11
K120846	101,00	46	11,5
K120847	101,00	47	12

SAFETY SHOES



ITEM: JUMP 500

Avio/yellow colour. Nubuck and transpiration upper fabrics, anti-slip micro-fibre Air Mesh lining, anatomic polyethylene insole + EVA, dual density polyurethane sole, zero anti-perforation midsole fabric with high flexibility, aluminium toe cap.



Tech. Code	GR67 Euro	EU size	US size
K162039	104,00	39	6
K162040	104,00	40	7
K162041	104,00	41	8,5
K162042	104,00	42	9
K162043	104,00	43	10
K162044	104,00	44	10,5
K162045	104,00	45	11
K162046	104,00	46	11,5
K162047	104,00	47	12



ITEM: HIT 425 S1P 215058 7BV

Colour Snorkel Blue - Siler. Upper in highly breathable 3D Mesh fabric, toe in technical microfiber with high resistance to scratches and tears. Breathable mesh fabric lining, Aluminum toe cap with 200 Joule impact protection, anti-intrusion insole in anti-perforation absorbent abrasion-resistant fabric, polyurethane sole, non-slip SRC tread, comfortable midsole.



Tech. Code	GR67 Euro	EU size	US size
K164238	105,00	38	5,5
K164239	105,00	39	6
K164240	105,00	40	7
K164241	105,00	41	8,5
K164242	105,00	42	9
K164243	105,00	43	10
K164244	105,00	44	10,5
K164245	105,00	45	11
K164246	105,00	46	11,5
K164247	105,00	47	12



ITEM: STREET

Grey/yellow colour. Leather uppers in suede and synthetic material, highly breathable fabric combined with anti-slip micro fabric lining. Insole in PU expanded + EVA. Rubber/EVA sole and high-flexibility zero perforation midsole. Composite FLYcap toe.



Tech. Code	GR67 Euro	EU size	US size
K164038	96,00	38	5,5
K164039	96,00	39	6
K164040	96,00	40	7
K164041	96,00	41	8,5
K164042	96,00	42	9
K164043	96,00	43	10
K164044	96,00	44	10,5
K164045	96,00	45	11
K164046	96,00	46	11,5
K164047	96,00	47	12



EVERY CHOICE WE MAKE LEAVES A MARK.

In the last fifty years, the increase in consumption has led to the production of huge quantities of waste packaging that must be disposed of at the expense of natural resources. By seizing an opportunity where others saw only a problem, we have developed a virtuous industrial process that allows us to reduce waste and pollution, transforming the by-products of the packaging industry into a new resource for the world of safety. Inspired by the beauty of nature, a sense of responsibility towards the environment and the excellence of Made in Italy, we have created the versatile range of Dike Reload garments and footwear that are of the highest quality and amazing to wear.

In the last fifty years, the increase in consumption has led to the production of huge quantities of



peripaper.it



RECYCLED PLASTIC BOTTLES

RECYCLED ALUMINIUM CAP CAST

ELASTAM



RECYCLED POLYURETHANE



AIRSOFT[®] VENTILATION



RECYCLED POLYETHYLENE FIBER

MADE IN ITALY

SAFETY SHOES

DIKE



ITEM: AGILITY

Suede leather uppers, high-performance lining (Solidbreath®), made in open-pore fabric to vent stuffy air and humidity while walking for dry, healthier feet. Compact PU sole, midsole in expanded PU, ultralight cast aluminum toe cap (Aluforce®), anti-perforation insole, highly resistant and flexible (Hightsafe-tex®), high-density, EVA anatomically shaped, removable footbed.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K168038	72,00	38	5.5
K168039	72,00	39	6
K168040	72,00	40	7
K168041	72,00	41	8.5
K168042	72,00	42	8.5
K168043	72,00	43	9
K168044	72,00	44	10.5
K168045	72,00	45	11
K168046	72,00	46	11.5
K168047	72,00	47	12

SAFETY SHOES

DIKE



ITEM: PRIMATO PREMIUM SRC

Full soft grain tumbled nappa leather uppers, semi-transparent compact PU sole. Special MIX PU midsole with 100% carbon fiber toe cap and fitted with High Safe-Tex anti-perforation insole made of aramid fiber, thickness 3mm, weight 40g. OBC footbed, massaging, antibacterial, anti-mold, washable, anti-static and recyclable, Sugar Paper Colour.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K170638	147,00	38	5
K170639	147,00	39	6
K170640	147,00	40	7
K170641	147,00	41	8
K170642	147,00	42	8.5
K170643	147,00	43	9
K170644	147,00	44	10
K170645	147,00	45	11
K170646	147,00	46	11.5
K170647	147,00	47	12



ITEM: AGILITY ADVANCE

Nubuck leather uppers, high performance lining (Solidbreath®). Extremely light and resistant PU-PU sole, expanded PU midsole, ultra-light toe cap in cast aluminum (Aluforce®), resistant and flexible high-density anti-puncture insole (Hightsafe-tex®), removable anatomic EVA insole.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K168138	106,00	38	5
K168139	106,00	39	6
K168140	106,00	40	7
K168141	106,00	41	8
K168142	106,00	42	8.5
K168143	106,00	43	9
K168144	106,00	44	10
K168145	106,00	45	11
K168146	106,00	46	11.5
K168147	106,00	47	12



ITEM: RELOAD

Upper leathers in recycled/recyclable PET fabric calfskin with natural suede inserts, Solidbreath® lining and compact PU sole with green recycled inserts. The midsole is in expanded PU with Aluforce® toe cap and anti-puncture insole in breathable agglomerated felt in PET recycled polyethylene fiber. Anatomic removable GRS foam insole entirely recycled.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K170738	105,00	38	5
K170739	105,00	39	6
K170740	105,00	40	7
K170741	105,00	41	8
K170742	105,00	42	8.5
K170743	105,00	43	9
K170744	105,00	44	10
K170745	105,00	45	11
K170746	105,00	46	11.5
K170747	105,00	47	12



ITEM: CYCLON CROSS

Suede calfskin leather upper, sole characterized by extreme lightness, flexibility and thrust capacity. Toe cap in cast aluminum, ultra light and highly resistant. High-density, resistant and flexible Hightsafe-Tex® anti-puncture insole, made with an innovative material and sewn to the upper, guarantees the highest standard of protection. Solidbreath® High performance lining, made with a special "open pore" fabric that eliminates "stale" air and moisture during walking, making the feet absolutely cool and dry. Sole resistance to perforation, slipping, oils and hydrocarbons.



Tech. Code	GR67 Euro	EU size	US size
K170238	100,00	38	5
K170239	100,00	39	6
K170240	100,00	40	7
K170241	100,00	41	8
K170242	100,00	42	8.5
K170243	100,00	43	9
K170244	100,00	44	10
K170245	100,00	45	11
K170246	100,00	46	11.5
K170247	100,00	47	12



ITEM: RELOAD S3

Upper in recycled/recyclable Pet fabric calfskin with natural suede inserts, Solidbreath® lining and compact PU sole with green recycled inserts. The midsole is in expanded PU with Aluforce® toe cap and anti-perforation insole in breathable agglomerated felt in PET recycled polyethylene fiber. Anatomic removable GRS foam footbed entirely recycled.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K170838	102,00	38	5
K170839	102,00	39	6
K170840	102,00	40	7
K170841	102,00	41	8
K170842	102,00	42	8.5
K170843	102,00	43	9
K170844	102,00	44	10
K170845	102,00	45	11
K170846	102,00	46	11.5
K170847	102,00	47	12

SAFETY SHOES

DIKE



ITEM: RAVING 26016/804

Drummed suede calf leather uppers, high-performance lining (Solidbreath®), made in open-pore fabric to vent stuffy air and humidity while walking for dry, healthier feet. Compact PU sole, midsole in expanded PU, ultralight cast aluminum toe cap (Aluforce®), anti-perforation highly resistant and flexible (Higsafetex®), high-density insole, EVA anatomically shaped, removable footbed.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K171538	94,00	38	5
K171539	94,00	39	6
K171540	94,00	40	7
K171541	94,00	41	8
K171542	94,00	42	8,5
K171543	94,00	43	9
K171544	94,00	44	10
K171545	94,00	45	11
K171546	94,00	46	11,5
K171547	94,00	47	12

SAFETY SHOES S3 FOR WELDERS



ITEM: K1730

High shoes for welders in waterproof leather uppers with flap in Alfaliscio, transpiration lining, composite toe cap, foil fabric midsole kevlar. Removable antistatic insole, PU/PU polyurethane sole antistatic dual density SRC, slipping resistant, oils and hydrocarbons resistant, with energy absorption in heel area.



Tech. Code	GR67 Euro	EU size	US size
K173041	73,10	41	8
K173042	73,10	42	8,5
K173043	73,10	43	9
K173044	73,10	44	10
K173045	73,10	45	11
K173046	73,10	46	11,5



ITEM: LADY D

Drummed suede calf leather uppers, high-performance lining (Solidbreath®), made in open-pore fabric to vent stuffy air and humidity while walking for dry, healthier feet. Compact PU sole, midsole in expanded PU, ultralight cast aluminum toe cap (Aluforce®), anti-perforation highly resistant and flexible (Higsafetex®), high-density insole, EVA anatomically shaped, removable footbed.



Made in Italy

Tech. Code	GR67 Euro	EU size	US size
K172035	87,00	35	3
K172036	87,00	36	4
K172037	87,00	37	4,5
K172038	87,00	38	5
K172039	87,00	39	6
K172040	87,00	40	7
K172041	87,00	41	8
K172042	87,00	42	8,5

OVERSHOE WITH INTERGRATED SAFETY TIP

ITEM: K1645

Overshoe with Intergrated safety in PVC/rubber. Tip in steel, adjustable rear strap. Packaging in pairs in a practical bag.

Measurement S: from 34 to 38 with green tip.
Measurement M: from 39 to 43 with yellow tip.
Measurement L: from 44 to 50 with red tip..



Tech. Code	GR67 Euro	EU size	US size
K1645S	61,30	34 - 38	2,5 - 5
K1645M	61,30	39 - 43	6 - 9
K1645L	61,30	44 - 50	10 - 15

PROTECTIVE PVC BOOTS



NEW

ITEM: K1740

PVC boots with steel toe cap and midsole, black sole, non-slip and resistant to hydrocarbons.



Tech. Code	GR67 Euro	EU size	US size
K174041	30,30	41	8
K174042	30,30	42	8,5
K174043	30,30	43	9
K174044	30,30	44	10
K174045	30,30	45	11
K174046	30,30	46	11,5



GLOVES STANDARD LEGEND



EN 407 - THERMAL RISKS

Protective gloves against one or more of the following: fire, contact heat, convective heat, radiant heat, small splashes or large projections of molten metal.

a	Fire behaviour (level 0 to 4)
b	Contact heat (level 0 to 4)
c	Convective heat (level 0 to 4)
d	Radiant heat (level 0 to 4)
e	Small splashes of molten metal (level 0 to 4)
f	Large projections of molten metal (level 0 to 4)
0	The gloves did not pass the specific test
X	The gloves have not been tested

Performance	Contact temperature
1	100°C
2	250°C
3	350°C
4	500°C



EN 1082-1 - GLOVES AND SLEEVES AGAINST CUTS CAUSED BY HAND KNIVES

Particularly suitable for use with hand knives in the meat processing industry, large-scale catering and manual boning of meat. Suitable for people working with hand knives in industry.



EN 374 - PROTECTIVE GLOVES AGAINST MICRO-ORGANISMS

Protective gloves against chemicals and/or micro-organisms.

EN 374-1	Terminology and performance requirements
EN 374-2	Penetration resistance
EN 374-3	Permeation resistance
EN 374-4	Resistance to degradation

WATER-RESISTANT, LOW CHEMICAL PROTECTION GLOVES

The EN ISO version of the standard introduces the notion of three types of chemical protective gloves:

EN/ISO 374-1:2016/Type A

Type **A** gloves have achieved level 2 or higher against **six** of the chemicals listed in EN ISO 374-1 (see table on TESTING CHEMICALS). As a minimum, the six tested chemicals must be identified by their code letters under the pictogram.

EN/ISO 374-1:2016/Type B

Type **B** gloves have achieved level 2 or higher against at least **three** of the chemicals listed in EN ISO 374-1. Tested chemicals must be identified by their code letter in the pictogram.

EN/ISO 374-1:2016/Type C

Type **C** gloves shall have achieved at least level 1 against **one** of that chemical listed in EN ISO 374-1. For each of the three categories, reference shall be made to EN 374-1 and the type of glove shall be listed. If chemicals not listed in EN ISO 374-1 have also been tested, these may be detailed in the instructions for use.

Gloves tested for penetration resistance only, for use with non-hazardous chemicals.

PROTECTIVE GLOVES AGAINST CHEMICAL AGENTS

The time between the initial application of a test chemical to the outer surface of the glove material and its subsequent appearance on the other side is the breakthrough time.

Permeation index	Passage time (min)
1	>10
2	>30
3	>60
4	>120
5	>240
6	>480



EN 388 : 2016 - MECHANICAL RISKS

Protective gloves against mechanical risks, abrasion, cutting by blade, laceration and perforation.

With the new standard, new tests have been introduced that improve the effectiveness of the standard, one of which is the shear strength test.

The test consists of a continuous change of blade which allows the real cutting assessment to be made compared to previous tests.

The real cut rating therefore changes from a definition in 5 levels expressed in numbers to a rating in Newtons expressed in 6 letters (from A to F).

Performance	1	2	3	4	5
a - Abrasion (cycles)	100	500	2000	8000	-
b - Blade cutting	1.2	2.5	5	10	20
c - Tear (N)	10	25	50	75	-
d - Perforation (N)	20	60	100	150	-
e - EN ISO cutting (level A to F)					
f - Impact					

The new EN 13594:2015 test allows the declaration of impact protection at the joints and fingers. If the glove passes the test, the letter P is added after the five letters of the pictogram.

Shear strength test	Applied force (N)
Liv. A	2
Liv. B	5
Liv. C	10
Liv. D	15
Liv. E	22
Liv. F	30

Where X is indicated it means that the test is not relevant for that type of resistance.



PROTECTIVE GLOVES AGAINST MICRO-ORGANISMS

Gloves that resist penetration, when tested according to EN 374-3, provide an effective barrier against fungi and bacteria, not viruses.

TESTING CHEMICALS

Product	Class
A Methanol	Primary alcohol
B Acetone	Ketone
C Acetonitrile	Nitrile compound
D Dichloromethane	Chlorinated paraffin
E Carbon disulphide	Sulphur containing organic compound
F Toluene	Aromatic hydrocarbon
G Diethylamine	Amine
H Tetrahydrofuran	Compound of electrocyclic and ether
I Ethyl acetate	External
J n-heptane	Saturated hydrocarbon
K Sodium hydroxide 40%	Inorganic base
L Sulphuric acid 96%	Inorganic mineral acid
M Nitric Acid 65%	Mineral Acid
N Acetic acid 99%	Organic Acid
O Ammonia 25%	Organic Base
P Hydrogen peroxide 30%	Peroxide
S Hydrofluoric acid 40%	Inorganic mineral acid
T Formaldehyde 37%	Aldehyde



EN ISO 374-5 VIRUS

An additional viral penetration test must be carried out for protection against viruses. If the gloves pass this additional test, the word 'Virus' is added under the pictogram.

VIRUS



SELECTION AND LEGEND OF GLOVES

			Legislation standard				APPLICATION SELECTION							
		PAG K.	EN 407	EN 388	EN 374	EN 374-5 VIRUS								
K2100		16		●					●			●	●	●
K2110		16		●					●			●	●	
K2170		16		●					●			●	●	
K2120		16		●					●	●		●		
K2125		16		●					●	●		●		
K2130		17		●					●	●		●		
K2140		17	●	●					●	●		●		
K2113		16	●	●					●	●		●		
K2150		17	●	●					●	●		●		
K2215		17		●					●			●	●	●
K2216		17		●					●			●		●
K2212		17		●							●	●		●
K2213		18		●							●	●		●
K2214		18		●							●	●		●
K2228		18		●					●			●		●
K2230		18		●					●			●		●
K2302	NEW	18		●				●	●			●		●
K2314		18		●							●	●		
K2315		19		●							●	●		
K2313		19		●							●	●		
K2316		19		●							●	●		
K2317		19		●							●	●		
K2319		19		●							●	●		
K2321		19		●							●	●		
K2225		20		●							●	●		●
K2310		20		●							●	●		
K2311		20		●							●	●		
K2324		20		●							●	●	●	●
K2327		20		●					●		●	●	●	●
K2328		20		●					●		●	●	●	●
K2331		21		●							●	●		
K2335		21		●							●	●		
K2325		21		●							●	●	●	●
K2320		21		●							●	●		
K2330		21		●							●	●		
K2346	NEW	21		●							●	●		
K2400		22		●	●	●	●	●						●
K2420		22	●	●	●	●	●	●						●
K2402		22		●	●		●	●						
K2423	NEW	22		●							●	●	●	
K2404		22		●				●					●	●
K2280		22		●	●	●	●	●				●		●
K2610		23										●		
K2501	NEW	23			●	●		●			●			
K2502	NEW	23			●	●		●			●			
K2513	NEW	23		●	●	●	●	●			●		●	●
K2512	NEW	23			●	●		●			●		●	●
K2516	NEW	23			●		●	●					●	●

• RECOMMENDED FOR... ○ USABLE FOR...



Recommended for chemical processing



Recommended for general processing



Recommended for processing in the food environment



Recommended for machining with precision assembly



Recommended for building maintenance



Recommended for welding operations



Recommended for processing with oils and greases



Recommended for processing with water

COWHIDE GRAIN LEATHER GLOVES



2143X

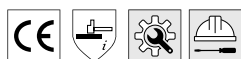
ITEM: K2100

Hemmed, inner elastic wrist wrap.
White colour.



Tech. Code	GR67 Euro	Size	EU size	
K21007	5,62	M	7	12
K21008	5,62	L	8	12
K21009	5,62	XL	9	12
K210010	5,62	XXL	10	12
K210011	5,62	XXXL	11	12

GRAIN COWHIDE LEATHER AND CANVAS GLOVES



2132X

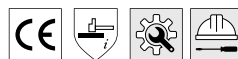
ITEM: K2170

Grain leather palm, canvas-lined internal cotton palm, canvas back, cotton fabric safety cuff.
White/yellow colour.



Tech. Code	GR67 Euro	Size	EU size	
K217010	6,90	XXL	10	12

COWHIDE GRAIN SPLIT LEATHER GLOVES



2132X

ITEM: K2110

Hemmed, hand-breadth grain, inner elastic wrist wrap.
White colour.



Tech. Code	GR67 Euro	Size	EU size	
K21107	4,95	M	7	12
K21108	3,80	L	8	12
K21109	3,80	XL	9	12
K211010	3,80	XXL	10	12
K211011	4,95	XXXL	11	12

ARAMID FIBER THERMAL PROTECTION GLOVES



2443X

43XX4X

ITEM: K2113

Aramid fiber glove TNT fire resistant internal lining. Ensures an excellent protection against (for a limited period of time) flames ignition, minor molten steel splashes and heat by contact (max 350°C). Extremely resistant to cuts and tear-offs



Tech. Code	GR67 Euro	Size	EU size	Length cm	
K211310	43,30	XXL	10	17	10

RUMP SPLIT GLOVES



3144X

ITEM: K2125

Hand-breadth and thumb reinforced, rump split cuff. Arm guard length 7cm.
Grey color.



Tech. Code	GR67 Euro	Size	EU size	Arm guard cm	
K212510	5,62	XXL	10	7	12

RUMP SPLIT GLOVES



4142X

ITEM: K2120

Simple cowhide rump split gloves, elastic wrist wrap and hemmed wrist.
Grey colour.



Tech. Code	GR67 Euro	Size	EU size	
K212009	4,70	XL	9	12
K212010	4,50	XXL	10	12

RUMP SPLIT GLOVES



3144X

ITEM: K2130

Hand-breadth and thumb reinforced, split cuff.
Grey colour.



Tech. Code	GR67 Euro	Size	EU size	Arm guard cm	
K21301014	6,07	XXL	10	14	12

GLOVES COATED IN NBR



4121X

ITEM: K2215

Gloves coated in NBR, entirely covered with cuffs,
resistant to abrasion. Colour Blue.



Tech. Code	GR67 Euro	Size	EU size	
K22159	5,62	L	9	12
K221510	5,62	XL	10	12

RUMP GLOVES FOR WELDERS



3143X

423X4X

ITEM: K2140

Suitable for welders. Totally lined, internal support
in fireproof fabric, protection-sewing fillets, cuff
14 cm.
Red colour.
Complies with STANDARD EN 12447-Type A



Tech. Code	GR67 Euro	Size	EU size	
K214010	8,20	XXL	10	12

CUT- RESISTANT GLOVES DOUBLE COATED IN NBR



4221B

ITEM: K2216

Gloves in double coated NBR, entirely covered
with cuffs, cut-resistant, resistant to perforation
and tearing.
Colour Blue.



Tech. Code	GR67 Euro	Size	EU size	
K221610	6,85	XXL	10	12

WORK GLOVES HEAT RESISTANT CRUSADER FLEX®

Ansell



2241B

X2XXXX

ITEM: 42-445 42-474

Gloves designed for the intermittent handling of
hot objects up to 180°C, they provide excellent
grip when handling dry or oily surfaces and have
an absorbent non-woven felt liner.
Grey colour.



Tech. Code	GR67 Euro	Size	EU size	Length cm	
K21501024	26,13	XL	10	24	12
K21501033	29,40	XL	10	33	12

CONTINUOUS WIRE GLOVES NBR



4121X

ITEM: K2212

Palm gloves coated in nitrile with a rough finish,
excellent grip and high flexibility and dexterity.
Elasticated wrist and aerated back to promote
breathability and excellent resistance to abrasion.
Colour Blue/Black.



Tech. Code	GR67 Euro	Size	EU size	
K221208	1,80	M	8	12
K221209	1,80	L	9	12
K221210	1,80	XL	10	12

CONTINUOUS WIRE GLOVES TOTAL GRIP NBR



4122X

ITEM: K2213

13 gauge continuous filament gloves completely covered in nitrile with non-slip coating and superior grip even in the presence of oils or greases. Excellent abrasion resistance with eleaticated wrist. Colour Black/yellow



Tech. Code	GR67 Euro	Size	EU size	
K221308	3,70	M	8	12
K221309	3,70	L	9	12
K221310	3,70	XL	10	12

NITRILE COATED COTTON GLOVES - NITROTOUGH™

Ansell



4111A

ITEM: N230Y

Interlock 100% cotton liner gloves, elastic knitwrist. Nitrile coated palm and light back. Suitable for assembly and finishing, light metal fabrication and handling.



Tech. Code	GR67 Euro	Size	EU size	
K223007	5,17		7	12
K223008	5,17		8	12
K223009	5,17		9	12
K223010	5,17		10	12

GLOVES DOUBLE COATED IN NBR



4121X

ITEM: K2214

Gloves in double coated NBR with covered palm, fingers and knuckles, safety cuffs in cotton cloth. Excellent resistance to abrasion, hydrocarbons and derivatives, oils and grease. Colour Blue.



Tech. Code	GR67 Euro	EU Size	
K221409	2,50	9	12
K221410	2,50	10	12

GLOVES IN CONTINUOUS NYLON WIRE COATED IN POLYURETHANE

WRK



4131X

ITEM: K2314

Polyurethane coated palm, stretch knit wrist, ventilated back, recommended for precision tasks where high sensitivity is required. White color.



Tech. Code	GR67 Euro	Size	EU size	
K231406	2,02	S	6	12
K231407	2,02	M	7	12
K231408	2,02	L	8	12
K231409	2,02	XL	9	12
K231410	2,02	XXL	10	12

WORK GLOVES IN FABRIC IMPREGNATED WITH YELLOW NBR



4111X

ITEM: K2228

NBR coated cotton gloves, ventilated back with cuff. Colour yellow.



Tech. Code	GR67 Euro	EU size	
K222807	1,85	7	12
K222808	1,85	8	12
K222809	1,85	9	12
K222810	1,85	10	12

GLOVES IN NYLON SPANDEX COATED IN MICROPOROUS NITRILE

NEW



4121X

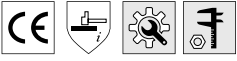
ITEM: K2302

Nylon spandex gloves with microporous nitrile coating, high breathability and abrasion resistance. Very elastic and flexible gloves designed to facilitate movement and its durability. Recommended in precision operations where high sensitivity is required.



Tech. Code	GR67 Euro	Size	EU Size	
K230208	4,82	L	8	12
K230209	4,82	XL	9	12
K230210	4,82	XXL	10	12

WORK GLOVES IN NYLON COATED WITH POLYURETHANE



3131X

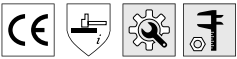
ITEM: K2315

High performance polyurethane-coated nylon gloves, ventilated back, stretch knit wrist. Excellent mechanical resistance to abrasion and tearing. Recommended for precision work where high sensitivity is required. Grey colour.



Tech. Code	GR67 Euro	Size	EU size	
K23156	4,60	XS	6	12
K23157	4,60	S	7	12
K23158	4,60	M	8	12
K23159	4,60	L	9	12
K231510	4,60	XL	10	12

GLOVES IN CONTINUOUS NYLON WIRE COATED IN POLYURETHANE



4131X

ITEM: K2313

Polyurethane coated palm, stretch knit wrist, ventilated back, recommended for precision tasks where high sensitivity is required. Black color.



Tech. Code	GR67 Euro	Size	EU size	
K231306	2,53	S	6	12
K231307	2,53	M	7	12
K231308	2,53	L	8	12
K231309	2,53	XL	9	12
K231310	2,53	XXL	10	12

WORK GLOVES IN NYLON COATED WITH POLYURETHANE



3131X

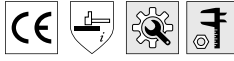
ITEM: K2316

High performance polyurethane-coated nylon gloves, ventilated back, stretch knit wrist. Excellent mechanical resistance to abrasion and tearing. Recommended for precision work where high sensitivity is required. Colour white.



Tech. Code	GR67 Euro	EU size	
K231606	2,98	6	12
K231607	2,98	7	12
K231608	2,98	8	12
K231609	2,98	9	12
K231610	2,98	10	12

WORK GLOVES IN NYLON COATED IN POLYURETHANE



3121X

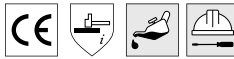
ITEM: K2317

Palm coated with a special polyurethane compound. Stretch knit wrist, super light, super stretch, super sensitive. Ideal for work that requires the utmost precision. Colour blue/black.



Tech. Code	GR67 Euro	EU size	
K23177	8,10	7	12
K23178	8,10	8	12
K23179	8,10	9	12
K231710	8,10	10	12

CUT-RESISTANT GLOVES IN FIBER WITH DOUBLE COATING 3/4 IN NITRILE



4443C

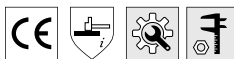
ITEM: K2319

Cut-resistant gloves CATEGORY 5 with double coating 3/4 in microporous nitrile with elastic finish. Use of the gloves: protection from liquids, oils and solvents, processing of metal sheets, any processing involving the risk of cutting and contact with oils and wet parts, the automotive industry, handling and assembly of small components, work that requires sensitivity and dexterity. Weight: 60 g.



Tech. Code	GR67 Euro	Size	EU Size	
K231907	14,39	S	7	12
K231908	14,39	M	8	12
K231909	14,39	L	9	12
K231910	14,39	XL	10	12
K231911	14,39	XXL	11	12

GLOVES NYLON LIGHT WEIGHT COATED IN POLYURETHANE



2131X

ITEM: K2321

Gloves in lycra with a fine layer of polyurethane. Extreme flexibility, Combined fineness with an excellent duration. Suitable for use of small devices, optical, fine machining, electronics, maintenance and storage. Sanitized treatment that ensures effective action against mites and bacteria, contrasts allergies or smells due to perspiration. Colour black - blue.



Tech. Code	GR67 Euro	Size	EU size	
K232106	3,15	S	6	12
K232107	3,15	M	7	12
K232108	3,15	L	8	12
K232109	3,15	XL	9	12
K232110	3,15	XXL	10	12

WORK GLOVES IN NYLON COATED IN MICROPOROUS NITRILE



4132X

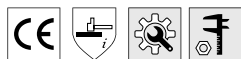
ITEM: K2225

Nylon gloves fully coated with nitrile, additional micro-porous nitrile coated palm. Excellent abrasion resistance, superior grip in the event of oil and grease. Colour blue/black



Tech. Code	GR67 Euro	Size	EU size	
K222508	6,00	8	12	
K222509	6,00	9	12	
K222510	6,00	10	12	

GLOVES IN CONTINUOUS POLYESTER WIRE COATED IN POLYURETHANE



4131X

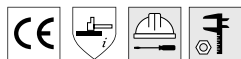
ITEM: K2310

Polyurethane coated palm, stretch knit wrist, ventilated back, recommended for precision tasks where high sensitivity is required. Black color.



Tech. Code	GR67 Euro	Size	EU size	
K23106	1,92	S	6	12
K23107	1,92	M	7	12
K23108	1,92	L	8	12
K23109	1,92	XL	9	12
K231010	1,92	XXL	10	12

GLOVES IN CONTINUOUS NYLON WIRE POLYURETHANE COATED



4131X

ITEM: K2311

Polyurethane coated palm, stretch knit wrist, ventilated back, recommended for precision tasks where high sensitivity is required. White colour.



Tech. Code	GR67 Euro	Size	EU size	
K23116	1,92	S	6	12
K23117	1,92	M	7	12
K23118	1,92	L	8	12
K23119	1,92	XL	9	12

GLOVES IN NYLON/SPANDEX WITH 2/4 COATED IN NITRIL FOAM SANITIZED



4121X

ITEM: K2324

Gloves high quality nylon, coating on palm and fingers with nitril, rough finish that increases exponentially of the area in contact for consolidating the grip even in the presence of oil and water. Transpiring elastic material suitable for mechanical engineering, construction, storage and wet oily pieces. SANITIZED treatment that ensures an effective action against mites and bacteria, contrasts allergies or smells due to perspiration. Colour black-red.



Tech. Code	GR67 Euro	Size	EU size	
K232406	4,44	S	6	12
K232407	4,44	M	7	12
K232408	4,44	L	8	12
K232409	4,44	XL	9	12
K232410	4,44	XXL	10	12

GLOVES IN NYLON/SPANDEX 3/4 COATED IN NITRIL FOAM SANITIZED



4121X

ITEM: K2327

High quality nylon, coating on palm and fingers with nitril, rough finish that increases exponentially of the area in contact for consolidating the grip even in the presence of oil and water. Transpiring elastic material suitable for mechanical engineering, construction, storage and wet oily pieces. SANITIZED treatment that ensures an effective action against mites and bacteria, contrasts allergies or smells due to perspiration. Colour black-red.



Tech. Code	GR67 Euro	Size	EU size	
K232706	5,17	S	6	12
K232707	5,17	M	7	12
K232708	5,17	L	8	12
K232709	5,17	XL	9	12
K232710	5,17	XXL	10	12

GLOVES IN NYLON/SPANDEX WITH 4/4 COATED IN NITRIL FOAM SANITIZED COATING



4121X

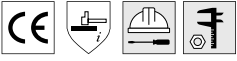
ITEM: K2328

Gloves in high quality nylon, entirely coated in nitril (back and front) rough finish that increases exponentially of the area in contact for consolidating the grip even in the presence of oil and water. Transpiring elastic material suitable for mechanical engineering, construction, storage and wet oily pieces. SANITIZED treatment that ensures an effective action against mites and bacteria, contrasts allergies or smells due to perspiration. Colour black-red.



Tech. Code	GR67 Euro	Size	EU size	
K232806	5,74	S	6	12
K232807	5,74	M	7	12
K232808	5,74	L	8	12
K232809	5,74	XL	9	12
K232810	5,74	XXL	10	12

CUT-RESISTANT GLOVES IN CONTINUOUS WIRE COATED IN POLYETHYLENE FIBER



4442C

ITEM: K2331

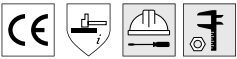
Cut-resistant gloves in continuous wire gauge 13 in polyethylene fiber with micro-porous nitrile coated palm. Supported by cut-resistant fiber (CATEGORY 4) that allows to obtain a high level of resistance while maintaining an ultra-thin thickness and excellent dexterity. Reinforcement in the notch between thumb and forefinger for greater protection against cuts, excellent grip on both dry and wet surfaces. Stretch resistant hemmed elastic rim.

Colour Melange blue/black



Tech. Code	GR67 Euro	Size	EU Size	
K233107	8,30	S	7	12
K233108	8,30	M	8	12
K233109	8,30	L	9	12
K233110	8,30	XL	10	12

WORK GLOVES IN CONTINUOUS NYLON THREAD COATED IN TEXTURED NITRILE



4121X

ITEM: K2335

Gloves in continuous nylon thread coated with nitrile foam that makes the glove soft and breathable, stretch knit wrist, textured palm.

Colour grey



Tech. Code	GR67 Euro	EU size	
K23358	7,25	8	12
K23359	7,25	9	12
K233510	7,25	10	12

WORK GLOVES IN CONTINUOUS NYLON THREAD COATED IN NITRIL FOAM



3111A

ITEM: 11-800

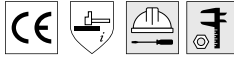
Nylon gloves coated with nitrile foam that makes the glove soft and breathable, stretch knit wrist.

Colour grey



Tech. Code	GR67 Euro	EU size	
K232507	6,50	7	12
K23258	6,50	8	12
K23259	6,50	9	12
K232510	6,50	10	12
K232511	6,50	11	12

GLOVES IN CONTINUOUS DYNEEMA WIRE COATED IN POLYURETHANE



4342B

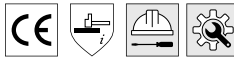
ITEM: K2320

Polyurethane-coated palm, stretch knitwrist, maximum comfort and protection against cutting in manufacturing operations where precision is required. Highly breathable, provide greater sensitivity to the hand reducing fatigue.



Tech. Code	GR67 Euro	Size	EU size	
K23207	17,00	S	7	12
K23208	17,00	M	8	12
K23209	17,00	L	9	12
K232010	17,00	XL	10	12
K232011	17,00	XXL	11	12

CUT RESISTANCE GLOVES COATED IN POLYURETHAN



4242B

ITEM: K2330

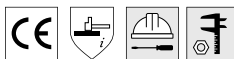
Polyurethan coated palm, stretch knitwrist, EN 388 category 3 cut resistance.

Grey color.



Tech. Code	GR67 Euro	EU size	
K233007	5,52	7	12
K233008	5,52	8	12
K233009	5,52	9	12
K233010	5,52	10	12

CUT-PROOF GLOVES COATED IN POLYURETHANE



4442C

ITEM: K2346

Cut resistant fiber gloves with palm covered in gray polyurethane compliant with EN388 standard with blade cut resistance. CATEGORY 5. Colour: Grey.



Tech. Code	GR67 Euro	Size	EU Size	
K234607	6,43	7	S	12
K234608	6,43	8	M	12
K234609	6,43	9	L	12
K234610	6,43	10	XL	12

WORK GLOVES IN SPECIAL BLEND NITRILE SANITIZED

Ansell



4101X VIRUS JK LOPT

ITEM: 37-675

Sandblasted palm and fingers, good mechanical and chemical resistance. SANITIZED for use in the food industry. Colour green.



Tech. Code	GR67 Euro	Size	EU size	Length cm	
K240006	3,81	XS	6	33	12
K240007	3,81	S	7	33	12
K240008	3,81	M	8	33	12
K240009	3,81	L	9	33	12
K240010	3,81	XL	10	33	12

ALPHATEC NITRILE GLOVES® 58-535W

Ansell



3132A X1XXXX AJKLOPT JKL

ITEM: K2420

Gloves with nitrile coating, antistatic EN 1149. The Alphatec gloves allow the user to handle wet or oiled objects with less gripping force and greater control, a unique combination of impermeability to chemicals and grip, combined with flexibility and dexterity that makes the AlphaTec glove the only choice in the presence of chemicals. Solid nitrile construction for high protection against exposure to bases, oils, fuels, some solvents and greases. The 58-535W with white nylon lining are recommended for indoor applications. Green and anthracite colour.



Tech. Code	GR67 Euro	Length cm	Size	EU Size	
K242009	14,62	35	L	9	72
K242010	14,62	35	XL	10	72

WORK GLOVES IN NEOPRENE



2121X ALMNST

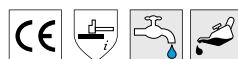
ITEM: K2402

Neoprene gloves. Cotton flock lined. **Anti-slip outer knurling**, silicone treated external surface. Thickness: 0.75 mm. Long version, approx. 30 cm. Colour black.



Tech. Code	GR67 Euro	Size	EU size	
K240207	6,70	S	7 - 7.5	10
K240208	6,70	M	8 - 8.5	10
K240209	6,70	L	9 - 9.5	10
K240210	6,70	XL	10 - 10.5	10

CRINKLED LATEX GLOVES



2121X

ITEM: K2404

Latex gloves 100%. Good abrasion resistance and excellent grip. Crinkle finish on palm and back for superior grip, smooth inside rolled cuff for easy use. Length 60 cm.



Tech. Code	GR67 Euro	Size	EU size	
K240409	23,40	L	9	1
K240410	23,40	XL	10	1

POLYESTER GLOVES COATED IN NITRILE EDGE®

Ansell

NEW



4121A

ITEM: 48-128

Very light and comfortable nitrile coated polyester gloves. High levels of dexterity and flexibility and excellent resistance to abrasion and oil.



Tech. Code	GR67 Euro	Size	EU Size	
K242308	2,25	M	8	12
K242309	2,25	L	9	12
K242310	2,25	XL	10	12

SPECIALLY SANITIZED GLOVES COATED IN PVC



4121X VIRUS AKLMPST

ITEM: K2280

Internal cotton, SANITIZED antibacterial treatment, excellent resistance to abrasion and tearing. Effective protection from chemicals. Red colour.



Tech. Code	GR67 Euro	Size	EU size	Length cm	
K2280927	4,90	L/XL	9.5	27	12
K2280935	5,60	L/XL	9.5	35	12

DISPOSABLE LATEX GLOVES WITH POWDER COATING



NEW

ITEM: K2501

Disposable latex gloves with powder coating, ambidextrous and with excellent sensitivity and comfort. Thickness 0.08 mm. White colour. Box of 100 pcs.



Tech. Code	GR67 Euro	Size	EU Size	
K25017	22,50	S	7	1
K25018	22,50	M	8	1
K25019	22,50	L	9	1
K250110	22,50	XL	10	1

DISPOSABLE GLOVES IN EMBOSSED NITRILE



NEW

ITEM: K2513

Ambidextrous powder-free nitrile disposable gloves, 0.15mm thickness. Long version, approx. 30 cm. Purple. Box of 50 pcs.

Prices and availability subject to change due to Covid-19.



Tech. Code	GR67 Euro	Size	EU size	
K25138	30,30	M	8	1
K25139	30,30	L	9	1
K251310	30,30	XL	10	1

LATEX DISPOSABLE GLOVES POWDER FREE COATING



NEW

ITEM: K2502

Disposable latex gloves powder free coating. Ambidextrous use, high strength, dexterity and flexibility.

Enhanced thickness 0.28 mm. Long version, approx 30 cm. Blue colour. Box of 50 pcs.



Tech. Code	GR67 Euro	Size	EU size	
K250206	27,00	S	6,5	1
K250207	27,00	M	7	1
K250208	27,00	L	8	1
K250209	27,00	XL	8,5	1

DISPOSABLE NITRILE GLOVES

WRK



NEW

ITEM: K2516

Elastic Lightweight ambidextrous. Intended use with operating temperatures not exceeding 40° C. AQL 1,5. Thickness 0,12 mm. Weight 4,9 g. Colour blue. Box of 100 pcs.



Tech. Code	GR67 Euro	Size	EU Size	
K251607	14,99	S	7	1
K251608	14,99	M	8	1
K251609	14,99	L	9	1
K251610	14,99	XL	10	1

DISPOSABLE POWDER-FREE NITRILE GLOVES POWDER FREE



NEW

ITEM: K2512

Ambidextrous use, powder free nitrile disposable gloves, 0.12mm thickness, Long version, approx 30 cm. Purple. Box of 50 pcs availability subject to change due to Covid-19.



Tech. Code	GR67 Euro	Size	EU size	
K251207	(23,00)	S	7	1
K251208	(23,00)	M	8	1
K251209	(23,00)	L	9	1
K251210	(23,00)	XL	10	1

CONTINUOUS COTTON WIRE GLOVES



ITEM: K2610

Continuous wire (3 wires). Stretch knitwist. Raw colour.



Tech. Code	GR67 Euro	Size	EU size	
K26107	0,90	S	7	12
K26109	0,90	L	9	12



APRONS AND TRACKSUITS STANDARD LEGEND



CLASS

EN ISO 11611 PROTECTIVE CLOTHING FOR USE IN WELDING AND ALLIED PROCESSES

Specifies the minimum safety key requirements for protective clothing including hoods, aprons, sleeves and gaiters, which are designed to protect the body, the head and feet of the user and which are intended to be worn during welding and procedures that have comparable risks. Clothing protectors certified to this standard are therefore designed to protect the wearer against small splashes of molten metal, short-term contact with the flame and radiant heat.

CLASS X AY

Class Protector (x)

Garments are classified according to the results obtained during tests in 2 classes:

Class 1 - Protection against welding techniques and environmental conditions less dangerous (causing lower levels of spatter and radiant heat)

Class 2 - protection against welding techniques and the most dangerous environmental conditions (causing higher levels of spatter and radiant heat)

Limited flame spread (Y)

The test of the measurement of the properties of limited flame spread on the head can be carried out with two different procedures:

Procedure A - Ignition surface (in marking A1)

Procedure B - Ignition from the bottom edge (in marking A2)

The two procedures can also be applied together (in marking A1 + A2).



TIPO...

EN 1149-1 PROTECTIVE CLOTHING FOR USE AGAINST THE RISK OF ELECTROSTATIC DISCHARGES

Standard EN 1149-1:1997 specifies electrostatic requirements and test methods for protective clothing dissipating electrostatic charges, to prevent discharges that can ignite fires.

Standard EN 1149-2:1997 defines test methods for measuring the electrical resistance through a material (vertical resistance). Standard EN 1149-3:2005 defines test methods for measurement of charge attenuation.



TIPO...

EN ISO 13982-1 PROTECTIVE CLOTHING FOR USE AGAINST SPECIAL SOLID



TIPO...

EN 14126 PROTECTIVE CLOTHING FOR USE AGAINST THE BIOHAZARD



TIPO...

EN 374



CLASS

EN 1073-2 PROTECTIVE CLOTHING FOR USE AGAINST RADIOACTIVE CONTAMINATION

Requirements and test methods for non-ventilated protective clothing against radioactive contamination in form of particles. The garment must be designed so as to be easy to wear and take off, and to minimize the risk of contamination. Can be constituted by one or more parts to wear together and can incorporate permanently fixed accessories (eg.: hood, gloves, galoshes, respiratory protection)

ONE PIECE DISPOSABLE OVERALLS WITH HOOD



TIPO 5 TIPO 6

ITEM: K3204

Disposable overalls with white hood in highly breathable microporous fabric, good protection against the penetration of mists of particles and aerosols, elasticated ankles, waist, wrist and hood for a better fit and quilted seams to prevent the penetration of particles. Keep sleeves in place and zip covered with adhesive flap for added protection. Weight 65 g. 3-piece stretch hood and elasticated waist. Recommended environments: spray painting, chemical industry, asbestos removal, clean room, pharmaceutical industries, agriculture. CAT. 3

Tech. Code	GR67 Euro	Size	
K3204M	8,50	M	5
K3204L	8,50	L	5
K3204XL	8,50	XL	5
K3204XXL	8,50	XXL	5



ONE PIECE DISPOSABLE OVERALLS WITH HOOD

ITEM: K3201

Overalls in non-woven polypropylene fabric, elastic wrist /ankle straps, product complying with CE regulations. CAT. 1

Tech. Code	GR67 Euro	Size	
K3201M	3,90	M	5
K3201L	3,90	L	5
K3201XL	3,90	XL	5
K3201XXL	3,90	XXL	5



NEW



TYPE 5 TYPE 6 Classe 2

ITEM: K3205

DUPONT TYVEK WHITE COLOUR.

Sewn with zipper closure, elastic wrist/ankle/waist squeezers, product complying with EC type 4-5-6. Suitable for pharmaceutical, food and clean room environments.

Tech. Code	GR67 Euro	Size	
K3205L	14,90	L	5
K3205XL	14,90	XL	5
K3205XXL	14,90	XXL	5



NEW

SPLIT APRONS FOR WELDING APPLICATIONS



Class 2 A1 + A2

ITEM: K3100

Suitable for welding operations, effective against small splashes of molten metal and incidental flame contact. Grey colour.

Tech. Code	GR67 Euro	Dimension cm
K31006090	15,70	60 x 90



SPLIT APRONS



ITEM: K3102

Split aprons with neck and waist regulation laces.

Tech. Code	GR67 Euro	Dimension cm
K31026090	14,51	60 x 90



REINFORCED SPLIT APRONS



ITEM: K3103

Reinforced Aprons with neck and waist regulation laces.

Tech. Code	GR67 Euro	Dimension cm
K31036090	16,31	60 x 90



SPLIT GAITERS



A1 + A2 CLASSE 2

ITEM: K3107

Split leather gaiters with Kevlar stitching and internal velcro closure. Length 30 cm.

Tech. Code	GR67 Euro	Size	
K310700	14,00	One size	5



NEW

ELASTIC SPLIT SLEEVE



A1 + A2 CLASSE 2

ITEM: K3108

Split leather sleeve with elastic wrist, adjustable strap closure. Length 60 cm.

Tech. Code	GR67 Euro	Size	
K310800	16,30	One size	5



NEW

PVC APRONS

ITEM: K3110

Suitable for protection against acids, solvents, oils and derivatives.
Green colour.

Tech. Code	GR67 Euro	Dimension cm	Thickness mm	
K311075110	3,40	75 x 110	0.35	20
K311090120	3,90	90 x 120	0.35	20



KNEE PAD IN POLYURETHANE

ITEM: K3207

Polyurethane shaped knee pads with adjustable elastic.

Tech. Code	GR67 Euro	Packaging
K320700	15,70	Supplied in pairs



NEW



EYE PROTECTION STANDARD LEGEND

- EN 166** Construction and performance specifications of the eye protectors
- EN 169** Filters for welding and related techniques
- EN 170** Ultraviolet filters
- EN 171** Infrared filters
- EN 172** Solar filters for industrial use
- EN 175** Eye and face protection equipment during welding and related processes
- EN 379** Automatic welding filters
- EN 1731** Mesh eye and face protectors



PROTECTIVE EYEWEAR



EN 166, EN 170

ITEM: K4006

Utmost care given to details and excellent ergonomic design, great comfort, trendy eyewear. Featuring anallergic, non-slip nose pad. Its wraparound lens design provides extra side coverage, the exclusive painted frame confers elegance and style. Shiny red frame, clear lens. Shock-proof, UV protection.



Tech. Code	K400610
GR67	15,80
Lens	2C - UV plus filter
Grade	1.2 - Clear lens
Optical Class	Class 1
Protection VS Impact	F(T) - Low impact energy and high temperature exposure
Optional req.	N - Anti-fog K - Scratch resistant
	10

PROTECTIVE EYEWEAR



EN 166

ITEM: K4102

Semi-rigid black plastic frame, clear glass lenses. Two-lens eyewear complete with tilted vented side shields. Interchangeable lenses also available. Scratch resistance and chemical agent protection.



Tech. Code	K410201	K410201R
GR67	12,64	7,00
Type	Complete pair	Lens replacement
Filter	-	-
Grade	-	-
Optical Class	Class 1	Class 1
Protection VS Impact	S - Enhanced resilience	S - Enhanced resilience
Optional req.	-	-
	10	20

PROTECTIVE POLYCARBONATE EYEWEAR



EN 166, EN 170

ITEM: K4103

Semi-rigid black frame, polycarbonate clear glass lenses. Two-lens eyewear complete with tilted vented side shields. Interchangeable lenses also available.



Tech. Code		K410301	K410301R
GR67	Euro	8,20	2,90
Type	Complete pair		Lens replacement
Filter	2C - UV plus filter		2C - UV plus filter
Grade	1.2 -Clear lens		1.2 -Clear lens
Optical Class	Class 1		Class 1
Protection VS Impact	F(T) - Low impact energy and high tempt exposure		F(T) - Low impact energy and high tempt exposure
Optional req.	-		-
	10		20

POLYCARBONATE PROTECTIVE EYEWEAR



EN166

ITEM: K4126

Transparent protective eyewear, standard CE DIN EN166:2002-04 class 1. Lenses and frame polycarbonate. Minimum purchase 12 pcs.



Tech. Code		K4126100
GR67	Euro	6,75
Filter	-	
Grade	1.2 - Clear lens	
Optical Class	Class 1	
Protection VS impact	F - Impatto bassa energia	
Optional req.	-	
	10	

PROTECTIVE EYEWEAR



EN 166, EN 170

ITEM: K4120

Blue polycarbonate frame with adjustable temples, clear anti-mist single lens.



Tech. Code		K4120100
GR67	Euro	4,60
Filter	2C - UV plus Filter	
Grade	1.2 – Clear lens	
Optical Class	Class 1	
Protection VS Impact	F(T) - Low impact energy and high tempt exposure	
Optional req.	-	
	10	



EN 166, EN 169, EN 175

ITEM: K4105

Semi-rigid black plastic frame, side shields, convex lenses.



Tech. Code	K410505	K4109R05	
GR67	Euro	16,71	9,96
Type	Complete pair	Lens replacement	
Filter	5 – For welding	5 – For welding	
Grade	Dark green	5 – For welding	
Optical Class	Class 1	Class 1	
Protection VS Impact	S - Enhanced resilience	S - Enhanced resilience	
Optional req.	-	-	
	20	25	

PROTECTIVE EYEWEAR



EN 166, EN 170

ITEM: K4121

Polycarbonate clear frame eyewear. scratch resistant, side shields Comfortable, ultralight weight, extremely flexible, heavy duty wrap around frame. Neck strap included in the packaging



Tech. Code		K4121100
GR67	Euro	7,60
Filter		2C - UV plus Filter
Grade		1.2 - Clear lens
Optical Class		Class 1
Protection VS Impact		F(T) - Low impact energy and high tempt exposure
Optional req.		-
		10



EN 166, EN 170

ITEM: K4122

Black and green polycarbonate frame. Frame designed to cushion the contact points on the face with adjustable temples, transparent lens with anti-scratch treatment.



Tech. Code		K4122100
GR67	Euro	12,30
Filter		2C - UV plus Filter
Grade		1.2 - Clear lens
Optical Class		Class 1
Protection VS Impact		F(T) - Low impact energy and high tempt exposure
Optional req.		K - Scratch resistant
		10

PROTECTIVE EYEWEAR WITH ELASTIC HEAD BAND



EN 166, EN 170

ITEM: K4123

Polycarbonate frame with green and white rods. Frame designed to cushion the contact points on the face. Colourless lenses with certified anti-scratch and anti-mist treatment.



Rods adjustable in inclination, gasket mounted in soft rubber for a soft support on the face and nose; panoramic and enveloping lens for better lateral protection. Supplied with adjustable elastic band, it makes it more comfortable and guarantees greater impact protection.

Tech. Code		K4123100
GR67	Euro	17,10
Filter		2C - UV filtro plus
Grade		1.2 - Clear Lens
Optical Class		Class 1
Protection VS Impact		F (T) - Low energy impact and at extreme temperatures
Optional req.		K - Abrasion resistance and N - Resistance to fogging of the eyepieces
		10

PROTECTIVE GOGGLES



EN 166, EN 170

ITEM: K4108

Polycarbonate clear goggles, scratch resistant, anti-mist, indirect ventilation. Side shielding. Chemical protection against liquid droplets or splashes, resisting medium energy impact. Guarantees protection against molten metals or hot solids. Fits over prescription glasses. DPI 3



Tech. Code		K4108100
GR67	Euro	15,20
Filter		2C - UV plus Filter
Grade		1.2 - Clear lens
Optical Class		Class 1
Protection VS Impact		B - Medium energy impact
Optional req.		N - Anti-fog K - Scratch resistant
Use	3 - Liquid splashes protection	4 - Coarse powder protection 9 - Molten metals and hot solids protection
		5

PROTECTIVE GOGGLES



EN 166

ITEM: K4130

Soft plastic frame with adjustable elastic fabric headband, flat clear anti-mist single lens.

Tech. Code		K4130100
GR67	Euro	5,60
Filter		-
Grade		-
Optical Class		1
Protection VS Impact		B - Medium energy impact
		N - Anti-fog
		10



EN 166, EN 170

ITEM: K4107

Grey polycarbonate frame. mono lens, clear anti-mist, scratch resistant lens

Tech. Code		K4107100
GR67	Euro	29,30
Filter		2C - UV filter plus
Grade		1.2 - Clear Lens
Optical Class		Class 1
Protection VS Impact		F (T) - Low energy impact and at extreme temperatures
Optional req.		N - Anti-fog K - Anti-scratch
Use		3 - 4
		5



WELDING GLASSES



EN166 EN175 EN 169

ITEM: K41111

Protective glasses in soft and heat-resistant material, lens colour Green IR 5 Glass. Protects from impacts, UV rays, infrared rays (IR) and glare generated by welding processes EN166, EN169, EN175

Tech. Code		K4111100
GR67	Euro	7,40
Filter		For welding
Optical class		Class 1
VS impact protection		F (S) Low energy impact and increased robustness
Optional Requirements		T - Impact resistance at extreme temperatures -5 ° / + 55 ° C (T)
		10



NEW

GLASSES FOR ANTI-NOISE HEADPHONES



EN166 EN170

ITEM: K4124

Glasses entirely in polycarbonate, anti-scratch and anti-fog. Enveloping design that guarantees excellent lateral protection and very flexible and resistant rods with a reduced section. Temples with technology designed for perfect interaction with ear muffs.

Tech. Code		K4124100
GR67	Euro	6,80
Filter		2C - UV filtro plus
Gradation		1.2 - Clear Lens
Optical class		Class 1
VS impact protection		F (T) - Low energy and extreme temperature impact
Optional Requirements		K-Abrasion Resistance
		10



NEW

PROTECTIVE GOGGLES



EN 166

ITEM: K4132

Soft plastic frame with adjustable elastic headband, siphon ventilation. Flat transparent anti-mist replaceable single lens.



Tech. Code		K4132100
GR67	Euro	14,57
Filter		-
Grade		-
Optical Class		1
Protection VS Impact		B - Medium energy impact
Optional req.		N - Anti-fog
		10

REPLACEMENT LENS FOR PROTECTIVE GOGGLES

ITEM: K4139

Replacement lens for protective masks K4132100.



Tech. Code		K4139A100
GR67	Euro	7,60
		5

SAFETY FACE SHIELDS



EN 166, EN 170

ITEM: K4155

Crown complete with face shield and chin rest, anti-sweat interchangeable head band.

1mm, 90° flip-up polycarbonate face shield

Can be worn over protection eyewear and respirators.

Replaceable polycarbonate chin rest

Tech. Code	K4155100	K4155R100
GR67	Euro	16,30
Filter	2C -UV plus filter	-
Grade	1.2 - Clear lens	-
Optical Class	Class 1	-
Protection VS Impact	B - Medium energy impact	-
Optional req.	-	-
Applications	3 - Liquid splashes protection	-
Spare part	-	Visiera



EN 166

ITEM: K4160

Visor with support cap to protect the forehead, head, eyes, chin guard and part of the neck. Impact and heat resistant polycarbonat optical part.

Tech. Code	K4160100	K4160R100
GR67	Euro	37,38
Filter	2C - UV plus filter	-
Grade	1.2 - Clear lens	-
Optical Class	Class 1	-
Protection VS Impact	B (T) - Medium energy impact and high tempt exposure	-
Optional req.	-	-
Use	3 - Liquid splashes protection	-
Spare part	-	Visor



REPLACEMENT FACE SHIELD BRACKETS

ITEM: K4157

Universal brackets for crowns, to be paired with K4156-model safety face shields

Guarantees protection against liquid droplets or splashes, resisting high-speed particles and high temperature exposure.

Tech. Code	K4157100
GR67	Euro
Filter	-
Grade	-
Optical Class	-
Protection VS Impact	A (T) - High energy impact and high tempt exposure
Optional req.	-
Applications	3 - Liquid splashes protection



PROTECTION FACE VISOR



EN 166

ITEM: K4156

Transparent polycarbonate visor.

Protection against medium-speed particles.

Tech. Code	K4156100
GR67	Euro
Filter	-
Grade	-
Optical Class	Class 1
Protection VS Impact	B - Medium energy impact
Optional req.	-





HELMETS STANDARD LEGEND

EN 397 Protective helmets for industry
Elements of marking

- a Name or identifying mark of the manufacturer
- b Type of helmet (name of manufacturer)
- c Year and trimester of manufacture
- d Size or range of sizes (in centimeters)
- e Number of the reference standard (EN 397)
- f Abbreviation of the material of the cap (ABS, PC, ...)
- g CE Marking
- h Optional Requirements

EN 50365 Electrically insulating helmets for use on low voltage installations



SAFETY HELMETS



EN 397

ITEM: K4200

Polythene material, adjustable straps with six anchor points, electrical insulation up to 440 volts.

Tech. Code		K4200G	K4200B	K4200A1
GR67	Euro	6,00	6,00	3,80
Colour		Yellow	White	-
Weight	g	380	380	-
Spare part		-	-	Chinstrap



EN 397

ITEM: K4206

ABS safety helmet, harness with quick adjustment in nylon, sweatband with adjustable padded chin strap and quick release fastener.

Tech. Code		K4206G	K4206A1
GR67	Euro	10,60	2,60
Colour		Yellow	-
Weight	g	333	-
Spare part		-	Sottogola





EAR PROTECTION STANDARD LEGEND

- EN 352-1** Earmuffs
- EN 352-2** Earplug inserts
- EN 352-3** Earmuffs mounted on a protective helmet for the industry
- EN 352-4** Earmuffs with response as a function of the sound level
- EN 352-5** Earmuffs with active control of noise reduction
- EN 352-6** Earmuffs with audio communication
- EN 352-7** Earplug inserts with attenuation in function of the sound level

NOISE REDUCTION: the difference between the reduction in operator's perceived noise and the noise intensity level actually transmitted to the ear.

It can be measured scientifically in two ways:

HML: frequency based attenuation (H-high, M-medium, L- low)

SNR: signal to noise ratio



EARMUFFS

3M



EN 352-1

ITEM: OPTIME I

Wide comfortable padded pads with a combination of liquid and foam for an optimal seal and a reduced and well distributed pressure. Headband with two attachment points in harmonic steel for better pressure distribution over time. Suitable for moderate noise environments.

Tech. Code		K4300100
GR67	Euro	27,27
Frequency	Hz	H - M - L - SNR
Attenuation	dB	30 - 24 - 15 - 27



EARMUFFS

3M



EN 352-1

ITEM: OPTIME II

Wide and comfortable padded pads with a combination of liquid and foam for an optimal seal and a reduced and well distributed pressure. Headband with two attachment points in harmonic steel for better pressure distribution over time. Suitable for very noisy environments.

Tech. Code		K4305100
GR67	Euro	35,15
Frequency	Hz	H - M - L - SNR
Attenuation	dB	34 - 29 - 20 - 31



EARMUFFS



EN 352-1

ITEM: K4301

Earmuffs with ABS head that can be rotated in three positions (above, behind the head and under the chin). Adjustment of the snap height which can be combined with helmets, visors and masks.

Weight 189g, colour silver.

Tech. Code		K4301100
GR67	Euro	12,60
Frequency	Hz	H-M-L-SNR
Attenuation	dB	29-23-17-26



EN 352-1

ITEM: K4306

Earmuffs with soft padded headband for better comfort. Quick and stable height adjustment, folding ABS cups with soft padded pads. They can be easily combined with visors and masks.

Weight 268g Colour black/metallic.

Tech. Code		K4306100
GR67	Euro	18,50
Frequency	Hz	H-M-L-SNR
Attenuation	dB	33-30-23-32



HEADPHONES ANTI-NOISE

3M

NEW



EN 352-2

ITEM: OPTIME III

Easy-to-replace sound-absorbing pads and inserts to guarantee greater cleanliness and hygiene. Large internal space of the cuffs which reduces the formation of internal humidity and temperature. Suitable for particularly noisy environments characterized by low frequencies.



Tech. Code		K4308100
GR67	Euro	42,53
Frequency	Hz	H - M - L - SNR
Attenuation	dB	40 - 32 - 23 - 35

DISPOSABLE EARPLUGS

3M



EN 352-2

ITEM: 1100

Soft and hypoallergenic polyurethane foam. Packaged in pairs.



Tech. Code		K4320200
GR67	Euro	0,24
Frequency	Hz	H - M - L - SNR
Attenuation	dB	37 - 34 - 31 - 37
		200

DISPOSABLE EARPLUGS

EAR



EN 352-2

ITEM: PP-01-002

PVC slow expansion. Packaged in pairs.



Tech. Code		K4325250
GR67	Euro	0,30
Frequency	Hz	H - M - L - SNR
Attenuation	dB	30 - 24 - 22 - 28
		250

DISPOSABLE EARPLUGS WITH STRING

3M



EN 352-2

ITEM: 1110

Soft and hypoallergenic polyurethane foam.



Tech. Code		K4330100
GR67	Euro	0,55
Frequency	Hz	H - M - L - SNR
Attenuation	dB	37 - 34 - 31 - 37
		100

FLEXIBLE EARPHONE INSERTS

3M

NEW



EN 352-2

ITEM: 328-1000

Earplugs made entirely of washable foam. Double certification, unique in the world, as depending on how it is inserted it has a reduction of 30 or 35 dB.



Tech. Code		K4333100
GR67	Euro	0,98
Frequency	Hz	H - M - L - SNR
Attenuation	dB	36 - 32 - 29 - 35
		400

HEADBAND EARPLUGS

3M



EN 352-2

ITEM: 1310

ABS headband, soft and hypoallergenic polyurethane foam buffers.

Tech. Code		K4340100	K4340R100
GR67	Euro	8,59	2,77
Frequency	Hz	H - M - L - SNR	H - M - L - SNR
Attenuation	dB	30 - 22 - 19 - 26	30 - 22 - 19 - 26
Description		Complete headband	Pair of ear tips
		1	20



HEADBAND EARPLUGS

EAR



EN 352-2

ITEM: EC-01-000

ABS headband, soft and hypoallergenic polyurethane foam buffers.

Tech. Code		K4345100	K4345R100
GR67	Euro	6,12	2,95
Frequency	Hz	H - M - L - SNR	H - M - L - SNR
Attenuation	dB	27 - 19 - 17 - 23	27 - 19 - 17 - 23
Description		Complete headband	Pair of ear tips
		1	10



HEADBAND EARPLUGS



EN 352-2

ITEM: K4346

Foam earplugs with practical headband for intermittent noise exposures, which can be positioned on the neck or under the chin.

Tech. Code		K434610	K434610R
GR67	Euro	3,05	11,10
Frequency	Hz	SNR	SNR
Attenuation	dB	20	20
Description		Complete headband	10 Changeable ear tips





RESPIRATORY SYSTEM PROTECTION STANDARD LEGEND

- EN 149+A1** Respiratory protective devices and filtering half masks against particles
- EN 140** Half masks and quarter masks intended for use as part of respiratory protection, with the exception of devices intended for leakages or underwater useage (Subacqua)
- EN 136** Specification of minimum requirements for full face masks for respiratory protection equipment. They are reusable devices consisting of a structure which covers the entire face with a visor in transparent material, they are equipped with a exhalation valve that guarantee a greater seal of the half masks
- EN 405** Specification of minimum requirements, test methods and marking requirements for filter facepieces with valves incorporating gas filters or combination filters, used as respiratory protective equipment, with the exception of devices for leakages. It does not apply to gas or combination facepieces that do not have valves or that are exclusively equipped with exhalation valves. It does not apply to devices designed for use in situations where there is or may be insufficient oxygen (oxygen less than 17% by volume)
- EN 143** Refers to dust filters to be used as components of unassisted respiratory tract devices, with the exception of devices for leakages and filter facepieces
- EN 14387** Combined gas filters (suitable for protection from gases and vapors) and combined filters for use as components in non-assisted respiratory protection devices

The chart along with all reference info concerning the use of related equipment have a merely indicative value. Use of respirators implies the user's knowledge of the reference regulations implemented in each Country. Such equipment should be selected by knowledgeable and trained personnel and may vary according to environmental and work conditions.

- NR** Non reusable. Respiratory protection masks are intended for single shift use only (8 hrs)
- R** Reusable. Reuse restrictions may vary according to exposure factors, though typically these should never exceed 5 shifts (40hrs)
- TLV** The term for airborne concentration of a substance below which all workers are believed to be protected.
- D** This marking indicates that the anti-dust filter has passed the test with Dolomite dust
- FFP1** Specifies 80% standard filtering of solid and liquid particles. Featuring a protection level usually equal to 4 TLV. Typically used in construction works and light carpentry machining.
- FFP2** Specifies 94% standard filtering of solid and liquid particles. Featuring a protection level usually ranging between 10 and 12 TLV. Mainly used in wood, steel and plaster works For varnishing, welding fumes, and in case of mould and bacteria.
- FFP3** Specifies 99% standard filtering of solid and liquid particles. Featuring a protection level that may get as high as 50 TLV. Mainly recommended for stainless steel, nickel, lead, hardwood, especially beech wood, chestnut and oak wood works. Fibre processing.

Class		RESPIRATORS DESIGNED TO PROTECT FROM DUST, FUME AND FOG													
		FFP1				FFP2						FFP3			
		Tech. Code	K520020	K521020	K520520	K530010	K521520	K532010	K534010	K534310	K531010	K522020	K533620	K534410	K535010
		Art.	8710	9913	9310	9312	8810	8822	9925	9152E	9322	9320	K5336	9163E	9332
		Valvola	NO	NO	NO	YES	NO	YES	YES	NO	YES	NO	YES	YES	YES
NR/R	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	NR	
TLV Limit	4	4	4	4	12	12	10	12	12	12	50	50	50		
Cleaning, Brush varnishing, Odour emissions			•												
Grinding Cutting	Rust, Iron	•		•	•										
	Stone, Concrete	•		•	•										
	Concrete, Plaster					•	•					•			
	Paint, Varnishing					•	•				•	•			
	Steel, Stainless Steel, Nickel, Lead										•	•	•	•	
Nebulized spray lubricant		•				•	•					•	•		
Welding	Steel, Stainless Steel, Zinc							•							
Primer sanding- cutting	Softwood					•	•		•	•	•				
	Hardwood								•	•		•		•	
Maintenance	Oils, Grease					•	•			•	•				
Glass or mineral fibres												•			
Contact	Mould, Spores, Bacteria					•	•			•	•				

FILTERING RESPIRATORS FFP1



EN 149 FFP1 NR D

ITEM: 8710

Double elastic and nose clip for better fit disposable.
Main applications: machining of marble, plaster, cement, and light carpentry.



Tech. Code	GR67 Euro	
K520020	1,39	20



EN 149 FFP1 NR D

ITEM: 9310

Double elastic and nose clip for better fit disposable.
Foldable, ideal for use with eyeglasses. Individually packaged for total hygiene guarantee. Main applications: machining of marble, plaster, cement, and light carpentry.



Tech. Code	GR67 Euro	
K520520	2,31	20

FILTERING RESPIRATORS FFP2



EN 149 FFP2 NR D

ITEM: 9320

Double elastic and nose clip for better fit, structure divided into three parts for maximum fit and communication comfort disposable. Individually packaged for total hygiene guarantee. Main applications: sanding, wood dust, paint, fiberglass and oil sprays.



Tech. Code	GR67 Euro	
K522020	4,73	20

FILTERING RESPIRATORS WITH VALVE FFP1



EN 149 FFP1 NR D

ITEM: 9312

Cool-Flow patent valve for excellent breathing comfort, double elastic and nose clip for better fit disposable. Foldable, ideal for use with eyeglasses. Individually packaged for total hygiene guarantee. Main applications: machining of marble, plaster, cement, and light carpentry.



Tech. Code	GR67 Euro	
K530010	3,68	10

FILTERING RESPIRATORS WITH VALVE FFP2



EN 149 FFP2 NR D

ITEM: 9322

Cool-Flow patent valve for excellent breathing comfort, double elastic and nose clip for better fit disposable. Structure divided into three parts for maximum fit and communication comfort. Individually packaged for total hygiene guarantee. Main applications: sanding, wood dust, paint, fiberglass and oil sprays.



Tech. Code	GR67 Euro	
K531010	6,09	10

FILTERING RESPIRATORS WITH VALVE FFP3



EN 149 FFP3 NR D

ITEM: K5336

Folding mask in non-woven fabric. Protection against solid or liquid aerosols without specific toxicity, low toxicity and high toxicity in concentration up to 50 x exposure limit. Mask with exhalation valve and soft nasal bridge. Colour white.



Tech. Code	GR67 Euro	
K533620	3,90	20

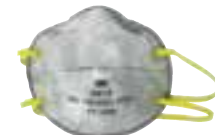
FILTERING RESPIRATORS FFP1



EN 149 FFP1 NR D

ITEM: 9913

Activated carbon layer, provides relief from nuisance levels of organic vapours and against low level of fine dust and odors. Double elastic and nose clip for better fit disposable. Main applications: paint brush, galvanic baths, pest control, industrial cleaning.



Tech. Code	GR67 Euro	
K521020	6,07	20

FILTERING RESPIRATORS FFP2



EN 149 FFP2 NR D

ITEM: 8810

Double elastic and nose clip for better fit disposable. Main applications: sanding, wood dust, paint, fiberglass and oil sprays.



Tech. Code	GR67 Euro	
K521520	2,88	20

FILTERING RESPIRATORS WITH VALVE FFP2



EN 149 FFP2 NR D

ITEM: 8822

Cool-Flow patent valve for excellent breathing comfort, double elastic and nose clip for better fit disposable. Main applications: sanding, wood dust, paint, fiberglass and oil sprays.



Tech. Code	GR67 Euro	
K532010	4,46	10

FILTERING RESPIRATORS WITH VALVE FFP3



EN 149 FFP3 NR D

ITEM: 9332

Soft, moisture absorbing foam seal. Exhalation patent valve for reducing heat build-up, double elastic and nose clip for better fit. Individually packaged for total hygiene guarantee. Main applications: heavy metals, chrome, nickel, lead, asbestos fibres (up to five fibres/cc), handling of active ingredients in the pharmaceutical field.



Tech. Code	GR67 Euro	
K535010	12,60	10

FILTERING RESPIRATORS WITH VALVE FFP2



EN 149 FFP2 NR D

ITEM: 9925

The Cool-Flow patent exhalation valve reduces heat build-up. Layer of active carbon, adjustable double elastic, anti-sweat edge. Structure designed for maximum fit and communication comfort. Main applications: welding, disposable shipbuilding, heavy industry.



Tech. Code	GR67 Euro	
K534010	13,13	10

HALF-MASKS FOR GAS AND VAPOURS



FFA1 P2 R D

ITEM: 4251+ / 400

Exhalation valve to reduce heat build-up, parabolic exhalation valve to reduce overheating. Comfortable hypoallergenic edge. Maintenance free. Offers protection from dangerous gases, vapours and dust. Main applications: spray painting, galvanic baths and working with solvents and resins. The protective pre-filter extends the life of the main filters.



Tech. Code	GR67 Euro	Description
K5380100	40,17	Complete respirator
K5380R100	11,34	Pre-filter for painting protection (pack of 10)

FFP2 FILTERING MASKS



EN 149

ITEM: 9152E

The 9152E Disposable Dust filtering masks provides affordable FFP2 protection by featuring a V-fold design and filtering material that makes breathing easier. It is equipped with an adjustable metal nose clip for a personalized fit and side tabs for easy positioning on the face.



Tech. Code	GR67 Euro	
K534310	2,42	25

SEMI-MASK WITH TWO FILTERS FOR GAS AND VAPOR



EN 140

ITEM: 6100 - 6200 - 6300

Half-mask for protective filters for bayonet fixing system, the mask is supplied without filters. Available in 3 sizes. Supplied without filters.



Tech. Code	GR67 Euro	Size	Item:
K5400100	29,09	S	6100
K5400200	29,09	M	6200
K5400300	28,20	L	6300

FILTERING MASKS WITH FFP3 VALVE



EN 149

ITEM: 9163E

The 9163E Disposable Dust filtering masks provides economical FFP3 protection by featuring a V-fold design, filtering material and valve for easy breathing. It is equipped with an adjustable metal nose clip for a personalized fit and side tabs for easy positioning on the face.



Tech. Code	GR67 Euro	
K534410	5,25	15

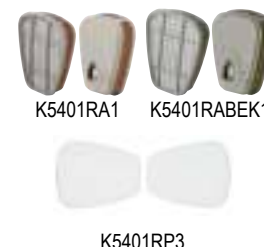
GAS AND VAPOR FILTERS FOR SEMI-MASKS



EN 140

ITEM: 6051 - 6059

Filters with bayonet fixing system for half mask.



Tech. Code	GR67 Euro	Class	
K5401RA1	20,94	A1	1
K5401RABEK1	25,70	ABEK1	1
K5401RP3	15,23	P3	40

HARNESSES

ITEM: K6130

Harnesses with leg loops.
Back attachment (forged De') EN 361

Five adjustment points.

Tech. Code		K6130M	K6130XL
GR67	Euro	107,90	112,50
Size		M	XL



ITEM: K6135

Back attachment (forged De').
Equipped with positioning belt with two lateral hitch D rings. EN 361

Six adjustment points..

Tech. Code		K61350S/L	K61350XL
GR67	Euro	127,20	130,60
Size		S / L	XL



SAFETY ROPES

ITEM: K6136

Polyamide rope. Length 2 m with a reducer + 2M10 (EN 358/2000) Ø 12 mm.

Tech. Code		K613601
GR67	Euro	62,10



ENERGY ABSORBING SYSTEM

ITEM: K6137

Double polyester straps 27 mm, Length 2 m (connector M10 e 2M53). EN 355

Tech. Code		K61370
GR67	Euro	149,70



PROTECTIVE HELMETS

ITEM: K6138

Protective helmets particularly suitable for working at altitudes, polyamide fastening strap with a four hole fastening position. Internal structure with six fastening positions, anti-sweat strap, shell of helmet with air ventilation in ABS injection molded, with high impact and compression resistance. Back cover colour orange that gives greater visibility in low light conditions and protects the upper part of the neck.

Protection against electrical current of 1000 V AC, 1500 V DC (EN 50365).

Tech. Code		K613801
GR67	Euro	38,60
Size	cm	min. 51 - max. 63
Weight	g	375



FALLS FROM HEIGHT PROTECTION STANDARD LEGEND

- EN 341** Descent devices
- EN 353-1** Guided type fall arresters on a rigid anchorage line
- EN 353-2** Guided type fall arresters on a flexible anchorage line
- EN 354** Lanyards
- EN 355** Energy absorbers
- EN 360** Retractable type fall arresters
- EN 361** Full body harnesses
- EN 362** Connectors
- EN 363** Fall arrest systems
- EN 364** Test Method
- EN 365** General requirements for instructions for use and for marking
- EN 795** Anchor devices - Requirements and testing



FALL ARRESTING DEVICES



EN 360

ITEM: BLOCFOR 6 SM47-10

Auto-retracting textile tape with energy absorber.
Plastic protective casing and automatic swivel carabiner.
Vertical use.

Tech. Code		K62006
GR67	Euro	330,00
Tape width	mm	17
Tape length	m.	6
Min. use distance	m	0.6
Capacity	kg	150 max



EN 360

ITEM: BLOCFOR 10 M46-10

Auto-retracting metal cable with energy absorber.
ABS casing and automatic swivel carabiner with fall indicator.
Vertical use.

Tech. Code		K621010
GR67	Euro	638,00
Ø cable	mm	4.7
Cable length	m	10
Min. use distance	m	0.7
Capacity	kg	150 max



BASIC HARNESS SCAFFOLDING KIT



ITEM: K6112

Basic fall arrest harness kit for scaffolding.

Content:

1 harness art. BASIC 3

1 2 anchoring ropes with energy absorber, art. SAFE BI-1, complete with connections

1 bag included

Tech. Code		K6112100
GR67	Euro	151,90



BASIC HARNESS SCAFFOLDING KIT



ITEM: K6116

Basic anti-fall kit for scaffolding.

Content:

1 fall arrest harness with a dorsal and sternal attachment point

1 guided fall arrester on flexible anchor rope

1 "Kermantel" polyamide safety rope Ø 12 mm (length 15 m)

2 self-closing galvanized steel connectors with breaking load: $F \geq kN$

1 anchoring strap in sewn textile strap. Dimensions: Length 80 cm, Width 2 cm

1 bag included

Tech. Code		K6116100
GR67	Euro	210,30



PLASTIC SIGN CHAINS

ITEM: K6000

Red/white plastic chains, Injection made, seamless, lightweight, washable, floating, resistant to bad weather.

Tech. Code		K6000D6
GR67	Euro	43,10
Ø	mm	6
Length	m	25



HOOKS FOR JOINING PLASTIC CHAINS

ITEM: K6010

Plastic "S" shaped hook junctions.

Tech. Code		K60100
GR67	Euro	7,20
Ø	mm	8
Package	pcs	30



PLASTIC CHAIN STANCHIONS FOR DELIMITATIONS

ITEM: K6100

Complete with a concrete base, coated in black plastic, shock-proof. Highly efficient signal effect.

Colour: red/white.

Tech. Code		K61002
GR67	Euro	13,30
Height	mm	900



POLYETHYLENE SIGNAGE TAPE

ITEM: K7200

Warning signal tape for the identification of posts, scaffolding, poles, protruding parts etc.

Colour: red/white and black/yellow.

Tech. Code	GR67 Euro	Colour	Height mm	Length m
K7200BR	4,62	Red/white	70	200
K7200NG	4,80	Black/yellow	70	200





STANDARD FIRST AID

Classification of companies:
Companies or production units are classified, taking into account the type of activity carried out, the number of workers employed and the risk factors, into three groups:

- **Companies Group A:** are all those companies or production units with industrial type activities, thermoelectric plants, nuclear plants and processors, mining companies or related activities, companies that produce explosives or warfare, companies with 5 workers belonging to or attributable to groups INAIL tariffs with an accident rate of permanent disability of more than four, companies belonging to the agricultural sector with over five permanent workers.
- **Companies Group B:** all those companies or production units with workers equal to or greater than three that do not fall within group A
- **Companies Group C:** all those companies or production units with fewer than three workers that do not fall within group A

Type of activity	Workers	Group	Presidium content
Companies or business units with certified industrial major accident hazard, thermal power plants, nuclear installations and laboratories, mining companies and other mining operations, underground works, explosive manufacturing sector, gunpower and ammunition.	More than 5	A	First aid kit (Annex 1)
Companies or business units in agriculture sector.	More than 5	A	First aid kit (Annex 1)
Companies or business units with different activities	3 or more	B	First aid kit (Annex 1)
Companies or business units with different activities	Less than 3	C	Medication package (Annex 2)
Companies that have employees carrying out their activities in isolated places, different from the corporate headquarters or business units.	Any	-	Medication package (Annex 2)



FIRST AID KIT IN CASE

ITEM: MED P3
ABS case for first aid, with wall bracket for easy extraction.

Annex 2 up-rated in compliance with the Ministerial Decree of 388 15/07/03 - Decree Law 81/08

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight full - empty Kg
K7000PS2	57,30	Orange	310 x 210 x 120	2,4 - 1,1

Only for the Italian market.



FIRST AID KIT IN CASE

ITEM: MED P4
First aid case in extractable ABS and with wall bracket.
Annex.1 in compliance with the Ministerial Decree of. 388 of 15/07/03 - Legislative Decree 81/08.

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight full - empty Kg
K7002PS1	127,40	Orange	410x310x100	7,4 - 2,6



FIRST AID KIT IN CABINET

ITEM: MED F1

Polypropylene wall cabinet for first aid.
Door, snap closure and an internal shelf.

Annex 2 basic in compliance with the Ministerial Decree of 388 15/07/03 - Decree Law 81/08

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight full - empty Kg
K7005PS2	36,20	White	380 x 230 x 120	2.15 - 0.7

Only for the Italian market.



ITEM: MED F2

Polypropylene wall cabinet for first aid.
Two doors, snap closure and two internal shelves.

Annex 1 basic in compliance with the Ministerial Decree of 388 15/07/03 - Decree Law 81/08

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight full - empty Kg
K7006PS1	116,80	White	450 x 370 x 130	6.9 - 2.7

Only for the Italian market.



EYE WASH KIT

ITEM: K7007

Eye wash kit consisting of 2 bottles of sterile disposable use 500 ml saline solution with eyepiece cap fitted for quick use. Thermoformed support with transparent front with dustproof closure, equipped with mirror and supplied with screws and plugs for wall mounting.

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight kg
K700701	(38,00)	Green	320 x 410 x 80	1,05



NEW

BURNS FIRST AID KIT FOR WELDERS

ITEM: K7008

Case made of shockproof polypropylene, with wall support attachment, carrying handle, closure with 2 rotating clips. Burns First aid kit for all companies and on transport vehicles where there is a risk of burns. Contains all you need for a first emergency medication.

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight kg
K700801	(78,50)	White	260 x 205 x 90	1,2



NEW

FIRST AID KIT - STANDARD

ITEM: K7003

First aid kit compliant with **ANNEX 2** of Italian Ministerial decree 388 of 15.07.2003. Medical devices included in the first aid kit comply with European directives 93/42 EC, Legislative Decree 24.2.97 and directive 2007/47/EEC. For companies with less than 3 employees

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight Kg
K7003PS1	14,50	White	240 x 95 x 210	1.05



FIRST AID KIT

Standard first aid kit WITHOUT SPHYGMOMANOMETER compliant with **ANNEX 1** of Italian Ministerial decree 388. Medical devices included in the first aid kit comply with European directives 93/42 EC, Legislative Decree 24.2.97 and directive 2007/47/EEC. For GROUP A (more than 5 employees) and B (3-5 employees) companies

Tech. Code	GR67 Euro	Colour	Dimension mm	Weight Kg
K7004PS1	47,10	White	340 x 244 x 110	3.9



EYE AND FACE WASH UNIT IN ABS

ITEM: K7500

Closed bowl type ABS eye and face wash unit, designed according to ANSI standards, wall mounted for indoor use but can be placed outdoors where possible. The integral lid is connected to the water valve and automatically activates the unit when the lid is lowered. The lid ensures that the bowl remains clean and free from contamination. The flow regulating valve ensures optimal water flow. The high flow rate aerated diffusers provide an improved washing action with the 12 litres per minute recommended by ANSI.

Tech. Code	GR67 Euro	Dimension mm	Working pressure BAR	BSP Fitting inch	Finish
K75001	(630,00)	362 x 320 x 227	2/6	1/2 M	ABS

