

DESIGNING MANUFACTURING YOUR SAFETY AT WORK



HAND PROTECTION



HIGH-TECH GLOVES

- 070 • help with choice
- 072 • Handling of sharp-edged objects
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- 086 • Precision work
- 088 • General handling
- 090 • Handling in oily environment

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- 120 • Disposable

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- 126 • Handling in wet environment
- 128 • General handling
- 132 • Welders works
- 136 • Handling in cold environment

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- 137 • Small handling

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HAND PROTECTION



HIGH-TECH GLOVES

		AGRICULTURE/ GREEN AREAS	CONSTRUCTION/ CONCRETEWORK	ENGINEERING/ SECOND WORK/ CRAFTSMAN	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES/ LOGISTICS	HYDRIC ENVIRONMENT	DIY / GAS	MINING	WIND ENERGY	Suitable protection	PAGES
PREMIUM	●	●	●	●	●	●	●	●	●	●	●	VENICUT F XTREM CUT TOUCH	72
	●	●	●	●	●	●	●	●	●	●	●	APOLLON WINTER CUT VV737	73
	●	●	●	●	●	●	●	●	●	●	●	VENICUT5X1	74
	●	●	●	●	●	●	●	●	●	●	●	VENICUT59	75
	●	●	●	●	●	●	●	●	●	●	●	VENICUT54BL	75
	●	●	●	●	●	●	●	●	●	●	●	VENICUT59 LIGHT PLUS	75
	●	●	●	●	●	●	●	●	●	●	●	VENICUT53NO	75
	●	●	●	●	●	●	●	●	●	●	●	VENICUT47	78
	●	●	●	●	●	●	●	●	●	●	●	VENICUT32	80
	●	●	●	●	●	●	●	●	●	●	●	VENICUT30	83
	●	●	●	●	●	●	●	●	●	●	●	VENICUT20	83
	●	●	●	●	●	●	●	●	●	●	●	VENICUT32 ESD	84
	●	●	●	●	●	●	●	●	●	●	●	THEMIS VV792 ESD	84
	●	●	●	●	●	●	●	●	●	●	●	HESTIA VV702NO	86
	●	●	●	●	●	●	●	●	●	●	●	VENICUT10	86
	●	●	●	●	●	●	●	●	●	●	●	HESTIA VV702BC	86
	●	●	●	●	●	●	●	●	●	●	●	SAFE & STRONG VV811	88
	●	●	●	●	●	●	●	●	●	●	●	APOLLONIT VV734	88
	●	●	●	●	●	●	●	●	●	●	●	WET & DRY VV836BL	89
	●	●	●	●	●	●	●	●	●	●	●	EDS NOCUT VV910	92
	●	●	●	●	●	●	●	●	●	●	●	EDS NOCUT WINTER VV913	92
	●	●	●	●	●	●	●	●	●	●	●	EDS OBM VV911	94
	●	●	●	●	●	●	●	●	●	●	●	EDS VV900JA	95
	●	●	●	●	●	●	●	●	●	●	●	NYSOS VV904	96
	●	●	●	●	●	●	●	●	●	●	●	BOROK VV903	97
	●	●	●	●	●	●	●	●	●	●	●	BOREE VV901	97
	●	●	●	●	●	●	●	●	●	●	●	SAFE & TOUCH VV905NO	97
	●	●	●	●	●	●	●	●	●	●	●	ATHOS VV902	97
	●	●	●	●	●	●	●	●	●	●	●	THRVM VV736	98
	●	●	●	●	●	●	●	●	●	●	●	HERCULE VV750	100
	●	●	●	●	●	●	●	●	●	●	●	APOLLON WINTER VV735	100
	●	●	●	●	●	●	●	●	●	●	●	ATON VV731	100
	●	●	●	●	●	●	●	●	●	●	●	DPVV735	100
	●	●	●	●	●	●	●	●	●	●	●	APOLLON VV733	101
	●	●	●	●	●	●	●	●	●	●	●	DPVV733	101
●	●	●	●	●	●	●	●	●	●	●	DPVV733E	101	
EVOLUTION	●	●	●	●	●	●	●	●	●	●	●	VENICUT F XTREM CUT	73
	●	●	●	●	●	●	●	●	●	●	●	VENICUT D HEAT & CUT FOAM	76
	●	●	●	●	●	●	●	●	●	●	●	VENICUT52	76
	●	●	●	●	●	●	●	●	●	●	●	VENICUT50	76
	●	●	●	●	●	●	●	●	●	●	●	VENICUT426N	78
	●	●	●	●	●	●	●	●	●	●	●	DPVEUC426N	78
	●	●	●	●	●	●	●	●	●	●	●	VENICUT416N	78
	●	●	●	●	●	●	●	●	●	●	●	VENICUT55	79
	●	●	●	●	●	●	●	●	●	●	●	VENICUT56	79
	●	●	●	●	●	●	●	●	●	●	●	VENICUT5M	79
	●	●	●	●	●	●	●	●	●	●	●	VENICUT366R	82
	●	●	●	●	●	●	●	●	●	●	●	VE702GR	87
	●	●	●	●	●	●	●	●	●	●	●	VE702	87
	●	●	●	●	●	●	●	●	●	●	●	VE713	89
	●	●	●	●	●	●	●	●	●	●	●	VE728	90
	●	●	●	●	●	●	●	●	●	●	●	VE727	90
	●	●	●	●	●	●	●	●	●	●	●	VE729	90
	●	●	●	●	●	●	●	●	●	●	●	DPVE727	90
	●	●	●	●	●	●	●	●	●	●	●	VE726	90
	●	●	●	●	●	●	●	●	●	●	●	DPVE716	91
	●	●	●	●	●	●	●	●	●	●	●	DPVE7150R	91
	●	●	●	●	●	●	●	●	●	●	●	VE733	102
	●	●	●	●	●	●	●	●	●	●	●	VE7300R	102
	●	●	●	●	●	●	●	●	●	●	●	DPVE730	102
	●	●	●	●	●	●	●	●	●	●	●	DPVV831	102

		AGRICULTURE/ GREEN AREAS	CONSTRUCTION/ CONCRETEWORK	ENGINEERING/ SECOND WORK/ CRAFTSMAN	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES/ LOGISTICS	HYDRIC ENVIRONMENT	DIY / GAS	MINING	WIND ENERGY	Suitable protection	PAGES
ESSENTIEL	●	●	●	●	●	●	●	●	●	●	●	VENICUT58	77
	●	●	●	●	●	●	●	●	●	●	●	ECONOCUT5M	77
	●	●	●	●	●	●	●	●	●	●	●	VENICUT5763	77
	●	●	●	●	●	●	●	●	●	●	●	VENICUT44	79
	●	●	●	●	●	●	●	●	●	●	●	VENICUT43	79
	●	●	●	●	●	●	●	●	●	●	●	VENICUT34	83
	●	●	●	●	●	●	●	●	●	●	●	DPVEUC34	83
	●	●	●	●	●	●	●	●	●	●	●	VENICUT33	83
	●	●	●	●	●	●	●	●	●	●	●	VE702PG	87
	●	●	●	●	●	●	●	●	●	●	●	VE702PN	87
	●	●	●	●	●	●	●	●	●	●	●	DPVE702PG	87
	●	●	●	●	●	●	●	●	●	●	●	DPVE702PN	87
	●	●	●	●	●	●	●	●	●	●	●	VE702P	87
	●	●	●	●	●	●	●	●	●	●	●	DPVE702P	87
	●	●	●	●	●	●	●	●	●	●	●	VE7156R	91
	●	●	●	●	●	●	●	●	●	●	●	VE712GR	91
	●	●	●	●	●	●	●	●	●	●	●	VE722	91
	●	●	●	●	●	●	●	●	●	●	●	DPVE712GR	91
	●	●	●	●	●	●	●	●	●	●	●	VE831	103
	●	●	●	●	●	●	●	●	●	●	●	VE799	103
●	●	●	●	●	●	●	●	●	●	●	VE830	103	



HOW TO IDENTIFY SIZES ?

6	7	8	9	10	11	12
RED	YELLOW	BROWN	BLACK	BLUE	GREY	GREEN

IMPLEMENTATION OF A COLOUR-CODING SYSTEM FOR HIGH-TECHGLOVES AND SOME LEATHER GLOVES: UNIFORM SIZES FOR EASY IDENTIFICATION. REFER TO PAGE 383 TO FIND THE CORRECT SIZE



SYNTHETIC GLOVES

	Suitable protection											PAGES	
	AGRICULTURE/ GREEN AREAS	CONSTRUCTION/ CIVIL ENGINEERING	SECOND WORK/ CRAFTSMAN	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES/ LOGISTICS	HYGIENE ENVIRONMENT	OIL / GAS	MINING	WIND ENERGY			
PREMIUM	●			●	●		●					CHEMSAFE VV835	106
				●	●		●		●			CHEMSAFE PLUS VV836	107
				●	●		●		●			CHEMSAFE PLUS WINTER VV837	107
				●			●		●			PETRO ESD VE781	108
	●			●			●		●			PETRO VE766	108
				●			●		●			PETRO VE780	108
		●		●	●							SOFT-NIT VE470	113
		●		●								LA600	116
		●		●		●						VENIPRO VE450	116
		●	●	●		●						DPVE450	116
EVOLUTION				●			●					VENIPLUS V1500	120
				●			●		●			VENIPLUS V1383	122
	●			●			●		●			BASF PVCC400	109
	●			●			●		●			BASF PVCC600	109
		●		●	●							TOUTRAVO VE509	110
		●		●	●							TOUTRAVO VE510	110
		●		●	●				●			TOUTRAVO VE511	111
		●		●	●				●			NEOCOLOR VE530	111
		●		●					●			VENIZETTE VE920	112
		●		●					●			VENIFISH VE990	112
	●		●	●								LAT50	112
			●	●								DPLAT50	112
	●			●	●		●					NITREX VE802	114
	●			●	●		●					NITREX VE840	114
		●		●	●		●		●			NITREX VE803	114
	●			●	●		●		●			NITREX VE846	115
	●			●	●		●		●			NITREX VE830	115
				●	●		●		●			ALPHA VE905	116
		●		●	●		●		●			VE440	116
				●	●		●		●			VENITACTYL V1450B100	121
			●	●		●		●			VENITACTYL V1400B100	121	
			●	●		●		●			VENITACTYL V1400PB100	121	
ESSENTIEL	●	●		●								LA500	103
	●			●								PVC7335	109
	●			●								PVC7327	109
				●	●							DPPVC7327	109
		●		●								PVCGRIP35	109
	●			●	●							NITREX VE801	115
		●		●					●			NI170	117
		●		●					●			NI150	117
		●		●	●				●			NI015	117
		●		●					●			NI175	117
		●		●					●			NI155	117
	●	●		●	●							DPNI015	117
				●	●		●					DUOCOLOR VE330	118
				●	●		●					VE200	118
				●	●		●					ZEPHR VE210	118
			●	●		●					PICAFLO VE240	118	
			●	●		●					VENITACTYL V1300B100	121	
●			●	●		●					VENITACTYL V1310	123	
			●	●		●					VENICLEAN V1340	123	
			●	●		●					VENITACTYL V1371	123	
			●	●		●					DPV1371	123	

LEATHER GLOVES

	Suitable protection											PAGES	
	AGRICULTURE/ GREEN AREAS	CONSTRUCTION/ CIVIL ENGINEERING	SECOND WORK/ CRAFTSMAN	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES/ LOGISTICS	HYGIENE ENVIRONMENT	OIL / GAS	MINING	WIND ENERGY			
PREMIUM	●	●										FIBKV02	126
	●	●	●									BUCH520V	127
		●	●									FIB49	127
				●								TERK400	132
			●	●								TER250	133
				●								CRYOG	136
		●	●									FBF50	125
		●	●									DCTH1	125
		●	●									CBHV2	127
		●	●									DPCBHV2	127
EVOLUTION		●	●									FB149	128
		●	●									51FEDF	128
		●	●									50MAC	128
		●	●									GFBLE	128
	●	●	●									DPCT502	129
				●								TC716	133
				●								FC115	133
				●								GFA115K	134
				●								TIG15K	134
		●	●									FBF15	125
ESSENTIEL	●	●	●									DF132	125
	●	●	●									FBN49	129
	●	●	●									CT402	129
	●	●	●									DPFBN49	129
	●	●	●									DPCT402	129
		●	●									FCN29	129
		●	●									FPI59	129
	●	●	●									DS202RP	130
		●	●									DC103	130
		●	●									DPDC103	130
			●								DPTC715	133	
			●								CA615K	134	
			●								CA515R	134	

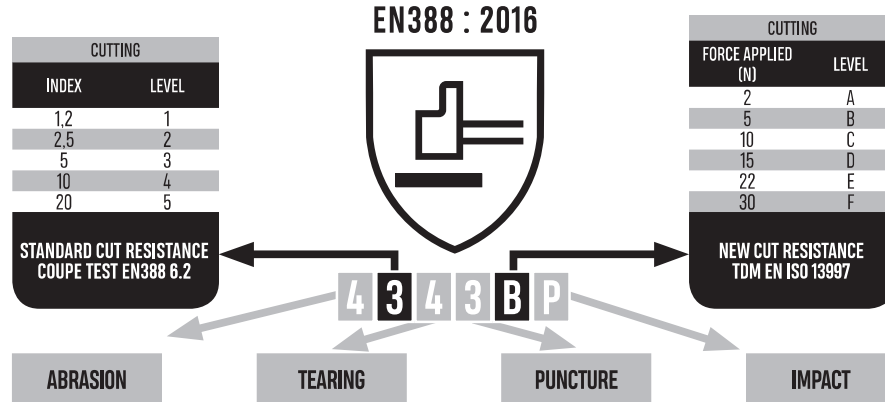
KNITTED GLOVES

	Suitable protection											PAGES	
	AGRICULTURE/ GREEN AREAS	CONSTRUCTION/ CIVIL ENGINEERING	SECOND WORK/ CRAFTSMAN	HEAVY INDUSTRY	LIGHT INDUSTRY	SERVICES/ LOGISTICS	HYGIENE ENVIRONMENT	OIL / GAS	MINING	WIND ENERGY			
ESSENTIEL			●									XTREM HEAT TERK500	135
				●								KPG10	135
				●								KCA15	135
				●								PM159	137
				●								CP149	137
				●								PM160	137
				●								C0131	137
				●								TP169	137
				●								COB40	137



CUT RESISTANT GLOVES

Full range



For gloves made of very resistant materials (materials that blunt the blade during the test), the Coupe Test is no longer relevant, a TDM test becomes mandatory. The TDM test is also more representative of work situations with high risk of cut.

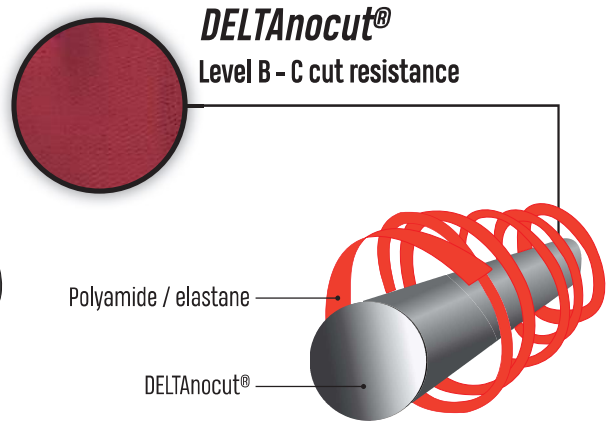
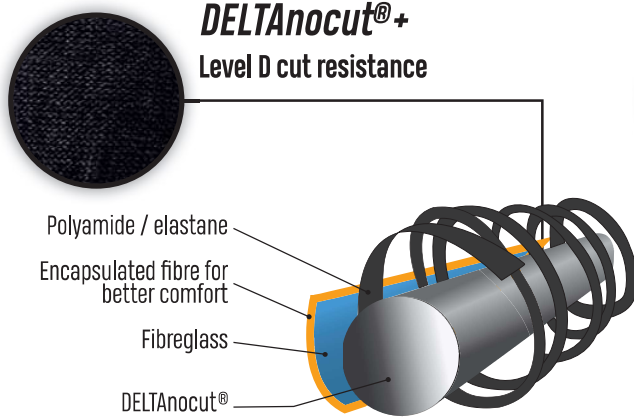
RECOMMENDED USES

	 > 5 N	 > 10 N	 > 15 N	 > 22 N	 > 30 N			
	 VENICUT30	 VENICUT47 VENICUT32 ESD	 VENICUT5X1 VENICUT54BL	 APOLLON WINTER CUT VV737	 VENICUT F XTREM CUT VENICUT F01			
	 VENICUT32	 VENICUT426N VENICUT416N	 VENICUT59 VENICUT59 LIGHT PLUS VENICUT53	 TERK500	 VENICUT F XTREM CUT TOUCH VENICUT F02			
	 VENICUT36GR ATON VV731	 VENICUT55 VENICUT56 VENICUT5M	 VENICUT56G3 ECONOCUT5M VENICUT57G3					
	 VENICUT34G3 VENICUT33G3	 VENICUT44G3 VENICUT43G3	 HEAT AND CUT FOAM VECUTD01 VENICUT52 VENICUT50					
	 EOS NOCUT VV910 KPG10 KCA15							
<ul style="list-style-type: none"> • Packing • Electronics and repair • Coating Finishing Tiling • Assembly 	+	<ul style="list-style-type: none"> • Automotive Assembly • Home appliance assembly • Cutting of metals • Maintenance and service • Handling and installation of glazing • Metal work 	+	<ul style="list-style-type: none"> • Handling of composite materials • Handling of glass plates • Handling and assembly of cladding • Finishing work on sharp pieces 	+	<ul style="list-style-type: none"> • Handling of heavy sharp parts • Handling of sharp metal parts 	+	<ul style="list-style-type: none"> • Intensive works • Final heavy assembly • Metal press forming • Stamping

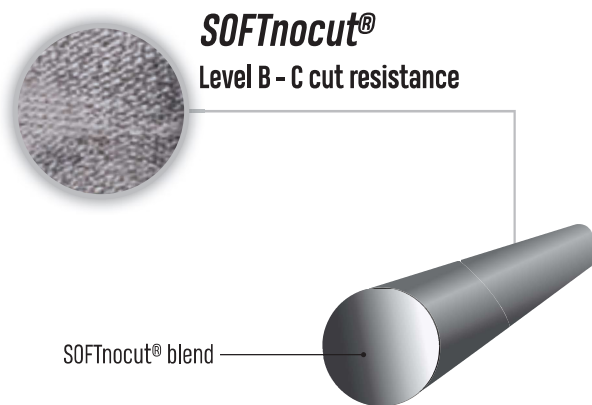
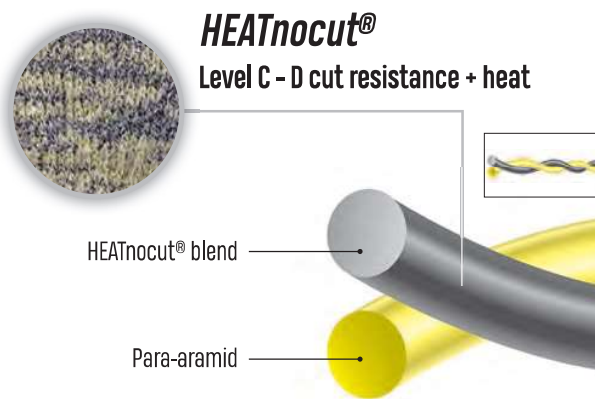


CUT RESISTANT GLOVES

The fibres

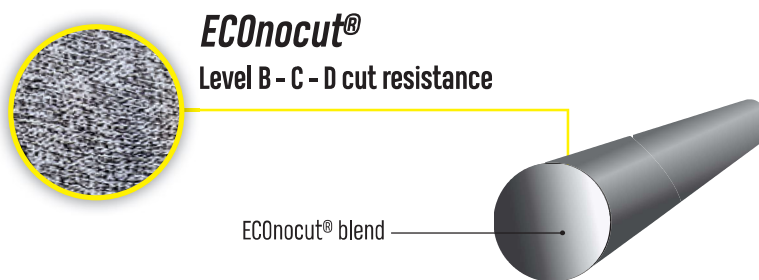


- +** Mono-fibre polymer **high resistance**
- Maximum dexterity**
- DMF free:** total material safety, protection of the handled objects.
- Washable:** hygienic, gloves can be re-used.
- Reduced thickness:** Fine touch and better breathability.
- Soft touch:** texture provides comfort and feeling of freshness all day.
- Available in gauge 15 and 13



- +** For maximum safety and a good contact-heat protection
- Maximum **cut** resistance.
- High level of **abrasion** resistance.
- Heat resistance **up to 100°C** (until 250°C for VENICUT50 and VENICUT52).

- +** To combine safety and comfort
- Excellent **cut** resistance
- Maximum **abrasion** performance
- Soft fibre: High level of **comfort**
- Available in gauge 15 and 18



- +** To combine safety and attractive price
- Different levels of cutting resistance
- Good** abrasion performance
- Economical fibre: good price**
- Gauge 13: high level of **dexterity**

HANDLING OF SHARP-EDGED OBJECTS

The perfect combination of the thinnest gauge on the market (gauge 18) and the highest cut protection level (TDM F).

								
VENICUT F XTREM CUT TOUCH	Navy blue-Black	Xtrem CUT® high performance fibre. Foam nitrile and TPU coating on palm and fingertips. Gauge 18.	06 / 07 / 08 / 09 10 / 11					x 60

VENICUT F XTREM CUT TOUCH



Fibre Xtrem CUT®
 ➤ The highest level of cut protection on the market
 ➤ Comfort and flexibility for heavy work

Nitrile/TPU foam blend
 ➤ Flexibility and dexterity
 ➤ Reduced transpiration thanks to its very good breathability





VENICUT F XTREM CUT	Grey-Black	Xtrem CUT® high performance fibre. Gritty foam nitrile coating on palm and fingertips. Gauge 13.	06 / 07 / 08 09 / 10 / 11	EN388 4 X 4 3 F	
APOLLON WINTER CUT VV737	Fluorescent yellow-Black	Acrylic/high performance polyethylene fibre. Foam latex coating on palm and fingertips. Gauge 10.	08 / 09 / 10 / 11	EN388 3 X 4 3 E EN511 X 3 X	ANSI-ISEA 105 A5 x 60



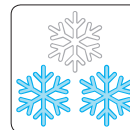
VENICUT F XTREM CUT



Fibre Xtrem CUT®

- The highest level of cut protection on the market
- Comfort and flexibility for heavy work

APOLLON WINTER CUT VV737



Protection from the cold

- Ideal in cold environments down to -30°C

Cut protection and brushed acrylic support

- Ideal in extreme environments
- Maintains heat
- Very good cut protection (level E)



Latex foam

- Increased breathability (feeling of freshness)
- Dexterity and comfort

HANDLING OF SHARP-EDGED OBJECTS

Safety assured thanks to the combination of anti-cut and leather reinforcement threads.
Great resistance for intensive work all day!



VENICUT5X1	Grey	DELTAAnocut®+ high performance fibre. Polyurethane coating and cowhide on palm and fingertips. Gauge 13.	09 / 10 / 11		ANSI-ISEA 105 A5 x 60

VENICUT5X1



Polyurethane coating
 → Very soft and breathable material bringing comfort and dexterity
 → Good abrasion and tear resistance



8 cm



We started from the need of operators in the automotive industry to combine strength, dexterity and finesse of touch. With a particularly complex technical challenge: to develop the shape of the piece of leather that must both fully respect the anatomy of the hand and the technicality of the fibre of a cut protection glove. Also, we are proud to present one of the most best current technical advances in the field of the protection glove.

Laetitia Guillerm, Hand Protection Product Expert



Split leather
 → Reinforced abrasion resistance
 → Suitable for heavy work



Icon	Color	Material	Size	EN388	ANSI-ISEA 105	Quantity
	Black	DELTAAnocut®+ high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13.	07 / 08 / 09 / 10 / 11	EN388 4 X 4 2 D	ANSI-ISEA 105 A4	
		DELTAAnocut®+ high performance fibre. 12 cm cuff. Gauge 13.	06 / 07 / 08 / 09 / 10 / 11	EN388 3 X 4 X D	ANSI-ISEA 105 A3	
	Royal blue-Black	DELTAAnocut®+ high performance fibre. Double nitrile coating. Gauge 13.	08 / 09 / 10 / 11	EN388 4 X 4 3 D	ANSI-ISEA 105 A4	x 60
	Black	DELTAAnocut®+ high performance fibre. Nitrile micro-foam coating on palm and fingertips. Gauge 15.	07 / 08 / 09 / 10	EN388 4 X 4 3 D		

VENICUT59



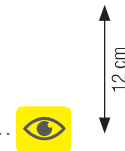
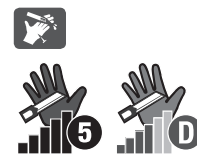
Washable
→ Increased lifespan

Polyurethane coating
→ Very soft and breathable material bringing comfort and dexterity
→ Good abrasion and tear resistance



8 cm

VENICUT59 LIGHT PLUS



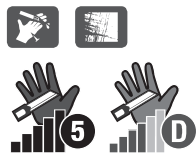
DELTAAnocut® fibre
→ Very soft texture for great comfort all day

DELTAAnocut®+
→ Excellent cut resistance (level D)
→ Unparalleled finesse of touch



12 cm

VENICUT54BL

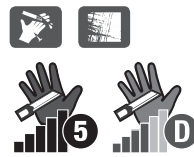


Double nitrile coating for oily work
→ 1st smooth nitrile coating: impermeable to oils
→ 2nd nitrile foam coating: good adhesion



High coating
→ Very good protection of the hand
→ Long life of the glove

VENICUT53NO



Gauge 15
→ Very good dexterity and work finesse



8 cm

Nitrile coating
→ Very good mechanical performance
→ Good grip in oily/ greasy environment

Nitrile foam
→ Increased breathability (feeling of freshness)
→ Dexterity and comfort

HANDLING OF SHARP-EDGED OBJECTS

VENICUT D HEAT & CUT FOAM	Yellow-Grey-Black	HEATnocut® high performance fibre. Gritty foam nitrile coating on palm and fingertips. Gauge 13.	07 / 08 / 09 / 10 / 11	 	ANSI-ISEA 105 A4
VENICUT52	Yellow-Black	HEATnocut® high performance polyethylene fibre. Latex coating on palm and fingertips. Gauge 10.	07 / 08 / 09 / 10	 	ANSI-ISEA 105 A3 x 60
VENICUT50	Yellow-Grey	HEATnocut® High performance polyethylene fibre. Cowhide on palm and fingertips. Gauge 10.	09 / 10	 	ANSI-ISEA 105 A4

VENICUT D HEAT & CUT FOAM



Nitrile foam coating
 ➤ Excellent resistance to abrasion
 ➤ Rough finish for excellent grip on handled objects



HEATnocut® High Performance Polyethylene
 ➤ Contact heat and cut resistance

VENICUT52



Latex coating
 ➤ Good resistance to abrasion
 ➤ Rough finish for excellent grip on handled objects



VENICUT50



Split leather
 ➤ Reinforced abrasion resistance
 ➤ Suitable for heavy work





VENICUT58	Grey	ECONOCUT® high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.	07 / 08 / 09 / 10	EN388 4 X 4 2 D	ANSI-ISEA 105 A3 x 40
ECONOCUT5M	White-Black	ECONOCUT® high performance fibre. Knitted sleeve with thumbhole. Length 55 cm. Gauge 13. Bag of 1 pair.	One size	EN388 4 X 4 3 D ANSI	ANSI-ISEA 105 A2 x 60
VENICUT57G3	Grey-Black	ECONOCUT® high performance fibre. Nitrile coating on palm and fingertips. Gauge 13. Bag of 3 pairs.	07 / 08 / 09 / 10	EN388 4 X 4 3 D	ANSI-ISEA 105 A3 x 40



VENICUT58



ECONOCUT5M



VENICUT57G3



HANDLING OF SHARP-EDGED OBJECTS

VENICUT47	Red	DELTAcut® high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13.	06 / 07 / 08 09 / 10 / 11	EN388 4 X 4 2 C	x 60
VENICUT42GN	Grey	SOFTnocut® high performance fibre. Polyurethane coating on palm and fingertips. Reinforcement between the thumb and index finger. 10 cm cuff. Gauge 15.	07 / 08 / 09 / 10 / 11	EN388 4 X 4 3 C	ANSI-ISEA 105 A3
DPVEUCUT42GN			09		
VENICUT41GN		SOFTnocut® high performance fibre. Nitrile coating on palm and fingertips. Reinforcement between the thumb and index finger. 10 cm cuff. Gauge 15.	07 / 08 / 09 / 10 / 11	EN388 4 X 4 4 C	x 60

VENICUT47



Polyurethane coating
 - Very soft and breathable material bringing comfort and dexterity
 - Good abrasion and tear resistance



DELTAcut®
 - Good cut resistance (level C)
 - Unparalleled finesse of touch (13 gauge)



Washable
 - Increased lifespan

VENICUT42GN



Also available with header card
 - DPVEUCUT42GN



Reinforcement between the thumb and index finger
 - Increased protection
 - Increased lifespan

VENICUT41GN



Reinforcement between the thumb and index finger
 - Increased protection
 - Increased lifespan



Icon	Color	Material	Size	Certifications	Quantity
		HEATnocut® High performance polyethylene fibre. Gauge 10.	07 / 09 / 10	EN388 2 X 4 X C	x 120
	Yellow-Grey	HEATnocut® High performance polyethylene fibre. Knitted sleeve with thumbhole. Length 45 cm. Gauge 13.	One size	EN407 X1X XXX	
		HEATnocut® High performance polyethylene fibre. PVC dots on palm. Gauge 10.	07 / 09 / 10	EN388 3 X 4 X C	x 60
		ECONOCUT® high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.	07 / 08 / 09 / 10	EN407 X1X XXX	
	Grey-Black	ECONOCUT® high performance fibre. Nitrile coating on palm and fingertips. Gauge 13. Bag of 3 pairs.	07 / 08 / 09 / 10	ANSI-ISEA 105 A3	x 40
				EN388 4 X 4 X C	
				EN388 4 X 4 X C	



VENICUT55



HEATnocut® High Performance Polyethylene
 - Contact heat (100°C for 15 seconds), and cut resistant
 - Very good level of abrasion resistance



Food compatibility

VENICUT56



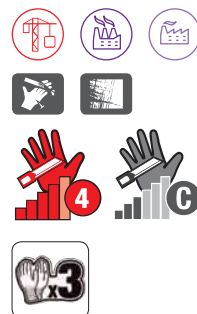
VENICUT5M



VENICUT44



VENICUT43



HANDLING OF SHARP-EDGED OBJECTS



VENICUT32



Polyurethane coating
↳ Very soft and breathable material bringing comfort and dexterity
↳ Very good abrasion and tear resistance



Washable
↳ Increased lifespan



DELTAcut® fibre
↳ Very soft texture for great comfort all day



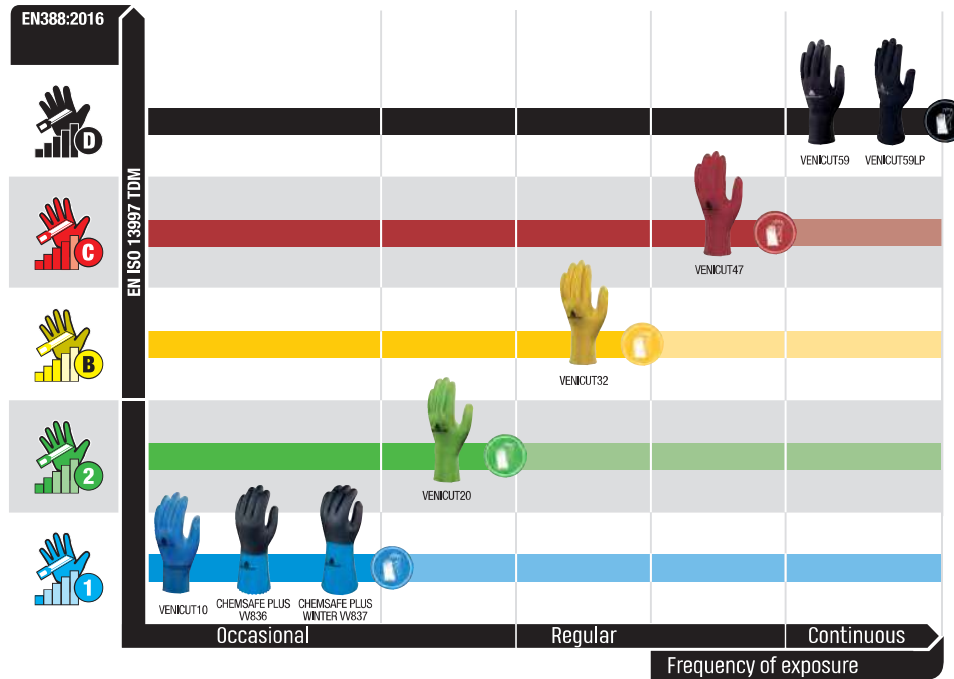


The choice of glove suited to the level of risk, ensured by the visual cue, guarantees work in secure conditions. A whole range dedicated to this approach.

VENICUT32	Yellow Grey White	DELTAnocut® high performance fibre. Polyurethane coating on palm and fingertips. Gauge 15.	06 / 07 / 08 09 / 10 / 11	CE ANSI-ISEA 105 A2	x 60



Risk level



- Blue :** safe work without major risk (<5N)
- Green :** working with low cut risk (micro-cuts) (5N)
- Yellow :** working with moderate cut risks (6.5 N)
- Red :** working with high cut risks, requiring regular wear of the glove (14 N)
- Black :** working with very high cut risks, requiring the daily wear of the glove (18 N)



Initiated by the INRS approach, our concept is available in 5 colours, each associated with a different level of danger. This concept helps safety engineers to verify the proper wearing of the glove corresponding to the identified risk. Coloured tablets are also provided by our teams during the validation of the concept during the study of the position. This allows all stakeholders to see that the glove worn is suitable. This represents a significant gain for a company (optimisation of purchase costs) but also guarantees carriers to always be well protected !

Laelitia Guillerm, Hand Protection Product Expert

HANDLING OF SHARP-EDGED OBJECTS

Its design with an 18 gauge cut protection thread makes this model one of the thinnest gloves in the field of cut protection.

					
VENICUT36GR	Grey	SOFTnocut® High performance fibre. Nitrile coating on palm and fingertips. Gauge 18.	06 / 07 / 08 / 09 / 10 / 11	CE 	 x120

VENICUT36GR



Gauge 18
 → Very good dexterity and work finesse (Thin gauge of the market)

8 cm



Launched 3 years ago, specifically for engineers in the aviation sector. The challenge was to develop an innovative glove that combines protection, dexterity, sense of touch with a level of adequate cut resistance, the VENICUT36 was created! The choice of its coating and its colour are not by chance either: the nitrile was necessary to guarantee working safely in an oily environment. The transparent colour is a real benefit for users in maintenance operation. Visual control remains crucial with this type of task.

Laetitia Guillerm, Hand Protection Product Expert



VENICUT30	White	DELTAAnocut® high performance fibre. Gauge 15.	06 / 07 / 08 / 09 / 10	EN388 4 X 4 X B 	x 60
VENICUT20	Green	Polyamide/Spandex. Polyurethane coating on palm and fingertips. Gauge 15.	06 / 07 / 08 / 09 / 10 / 11	EN388 4 2 4 2 B	x 40
VENICUT34		ECONOCUT® high performance fibre. Polyurethane coating on palm and fingertips. Gauge 13. Bag of 3 pairs.		CE ANSII-ISEA 105 A2	
DPVEUCUT34	Grey	ECONOCUT® high performance polyethylene fibre. Polyurethane coating on palm and fingertips. Gauge 13.	07 / 09	EN388 3 X 4 2 B	x 120
VENICUT33		ECONOCUT® high performance fibre. Nitrile coating on palm and fingertips. Gauge 13. Bag of 3 pairs.	06 / 07 / 08 / 09 / 10 / 11	EN388 3 X 4 3 B	x 40



VENICUT30



8 cm

Food compatibility

VENICUT20



Gauge 15
Very good dexterity and work finesse



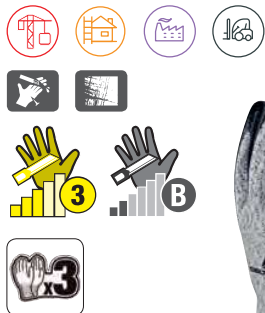
Polyurethane coating
Very soft and breathable material bringing comfort and dexterity
Good abrasion and tear resistance



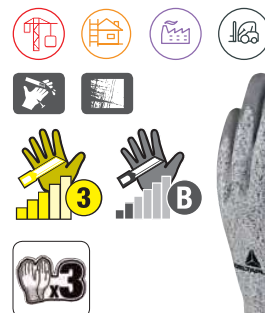
8 cm

Protection from mechanical risks and the handled object (imprints, sweating)

VENICUT33



VENICUT34



Also available with header card
DPVEUCUT34

ANTI STATIC WORKS

The range specially designed for Electrostatic Discharge (ESD) environments!

VENICUT32 ESD



DELTAAnocut® fibre
 ↳ Very soft texture and optimal fit for all-day comfort



Polyurethane coating
 ↳ Very soft and breathable material bringing comfort and dexterity
 ↳ Good abrasion and tear resistance



Carbon fibre
 ↳ High electrostatic dissipation to reduce the risk of explosion

THEMIS VV792 ESD



Copper fibre
 ↳ More efficient than carbon in electrostatic discharge



Can be used in an ESD environment (Electrostatic discharge hazard)

PETRO ESD VE781



Textured structure
 ↳ Good grip of handled objects

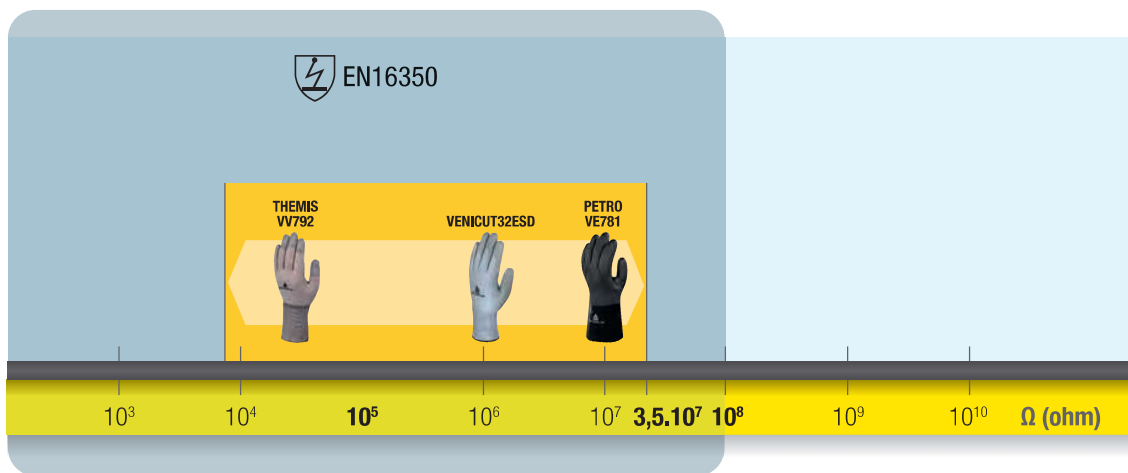


PVC
 ↳ Good resistance to abrasion
 ↳ Material very resistant to oils, chemicals and petroleum derivatives

Metallic fibre
 ↳ High electrostatic dissipation to reduce the risk of explosion



VENICUT32 ESD	Grey	DELTAocut® high performance fibre and carbon fibre. Polyurethane coating on palm and fingertips. Gauge 15.	06 / 07 / 08 09 / 10 / 11	EN388 4 X 4 2 C EN16350 ANSI-ISEA 105 A2	x 60
THEMIS VV792 ESD	Rust-coloured-Grey	Copper polyamide. Polyurethane coating on fingertips. Gauge 15.		EN388 X13 XX EN16350	
PETRO ESD VE781	Black	Chemical PVC. PVC on cotton knitted lining gauge 13 with metal fiber. Rough-textured palm. Length: 30 cm. Thickness: 1.30 mm.	08 / 09 / 10 / 11	CE EN388 4 1 2 1 X EN374-1 TYPE B J2 > 30 mn K6 > 480 mn L4 > 120 mn EN374-5 EN16350	x 120



According to EN16350, electrostatic properties of protective gloves, the electrical resistance through a glove must be less than 10⁸ Ω. These gloves help protect you from the risk of explosion by dissipating (as much as possible) the electro-static electricity naturally present in the human body. They must be used in conjunction with shoes and antistatic clothing. The user must also be grounded. The performance obtained on our gloves ensures a high level of efficiency.



Car industry stakeholders are always looking for productivity gains. For this, they are aimed at manufacturers who can develop, design and manufacture products that meet their expectations. Their major wish was to have a versatile glove, protecting both the risk of cutting (level B) but also allowing dissipation of the electrostatic charge : we have developed the VENICUT32 ESD for them ! Coming from a best-sellers market (VENICUT32GR), this new model completes a deep range and is suited to all needs !

Laetitia Guillerm, Hand Protection Product Expert

PRECISION WORK

The quality and fineness of the weave makes this model one of the most comfortable gloves on the market.

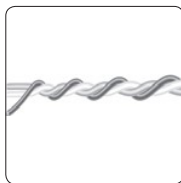
HESTIA VV702NO	Black	100% polyamide. Polyurethane coating on palm and fingertips. Gauge 15.	06 / 07 / 08 09 / 10		x120
HESTIA VV702BC	White		06 / 07 / 08 09 / 10 / 11		
VENICUT10	Blue				

HESTIA VV702NO

HESTIA VV702BC



Gauge 15
 ↳ Very good dexterity and work finesse



Double polyamide weave
 ↳ Very high density support for very good support and maximum dexterity



8 cm



The HESTIA model has the distinction of having a double density polyamide knit. Our basic idea was to allow wearers to have a feeling of comfort and support until the end of the working day. Composed of an association between a high quality polyamide and a very flexible polyurethane coating, this glove is an ally of choice ! A winning choice for workers !

Laetitia Guillerm, Hand Protection Product Expert

VENICUT10



8 cm



Polyurethane coating
 ↳ Good anti-slip grip



Polyurethane coating
 ↳ Very soft and breathable material bringing comfort and dexterity
 ↳ Good abrasion and tear resistance



Gauge 15
 ↳ Very good dexterity and work finesse



Protection from mechanical risks and the handled object (imprints, sweating)



VE702GR	Grey	100% polyamide. Polyurethane coating on palm and fingertips. Gauge 13.	06 / 07 / 08 09 / 10		x 240
VE702	White				
VE702PG	Grey	100% polyester. Polyurethane coating on palm and fingertips. Gauge 13.	06 / 07 / 08 09 / 10		x 240
DPVE702PG					
VE702P	White	100% polyester. Polyurethane coating on palm and fingertips. Gauge 13.	07 / 09		x 120
DPVE702P					
VE702PN	Black	100% polyester. Polyurethane coating on palm and fingertips. Gauge 13.	06 / 07 / 08 09 / 10 / 11		x 240
DPVE702PN					



VE702GR



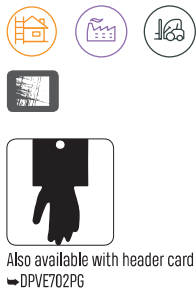
VE702



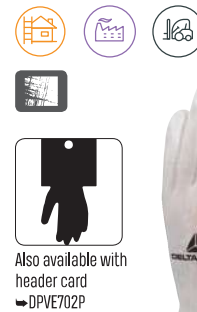
Seamless knit
 → More comfort for prolonged glove wear

Grey colour
 → Handling of soiled objects

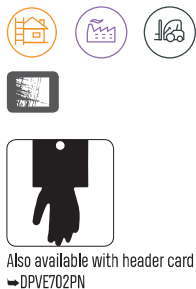
VE702PG



VE702P



VE702PN



GENERAL HANDLING

SAFE & STRONG VV811	Navy blue-Grey	100% Polyamide. Solvent free polyurethane coating on palm and fingertips. Gauge 15.	06 / 07 / 08 / 09 10 / 11	EN388 4 131 X	x120
APOLLONIT VV734	Fluorescent yellow-Black	Polyamide/Spandex. Foam nitrile and TPU coating on palm and fingertips. Gauge 15.	07 / 08 / 09 / 10	EN388 4 121 X	

SAFE & STRONG VV811



- Solvent-free coating
- Suitable for sensitive people
 - Respectful of the environment
 - Ideal for the automotive industry
 - No traces on the objects handled

- Water-base polyurea : soft, breathable and abrasion resistant
- Limit hand fatigue
 - Reduction of perspiration
 - Increased lifespan



- Washable at 40°C
- Reusable

- Suitable for wet, oily and dry environments
- Versatile use

APOLLONIT VV734



- Gauge 15
- Finesse of touch
 - Very comfortable



- Nitrile/TPU foam blend
- Flexibility and dexterity
 - Reduced transpiration thanks to its very good breathability



- Nitrile/TPU foam quality
- Level of abrasion twice as good
 - Touch function

- Fluorescent support
- Easy visual identification at the workstation





WET & DRY VV636BL	Blue-Black	100% polyamide. Full nitrile coating of the hand. Second foam nitrile coating on palm and fingertips. Gauge 15.	07 / 08 / 09 / 10		x 120
VE713	Black	100% polyamide. Double nitrile coating on palm, fingers and half back. Gauge 13.			x 240

WET & DRY VV636BL



100% polyamide support
 ↳ Very good comfort



Nitrile coating
 ↳ Very good mechanical performance
 ↳ Good grip in oily/ greasy environment



Double nitrile coating for oily work
 ↳ 1st smooth nitrile coating : impermeable to oils
 ↳ 2nd nitrile foam coating : good adhesion



Gauge 15
 ↳ Lightness and flexibility

VE713



Nitrile coating
 ↳ Very good mechanical performance
 ↳ Good grip in oily/ greasy environment



High coating
 ↳ Very good protection of the hand

Double coating
 ↳ Increased lifespan
 ↳ Very good resistance to abrasion



HANDLING IN OILY ENVIRONMENT

VE728		Polyester/ acrylic. Foam nitrile coating on palm and fingertips. Nitrile dots on palm. Gauge 13.	07 / 08 / 09 / 10		EN511 X 1 X
VE727 DPVE727	Grey-Black	Polyamide/Spandex. Nitrile/Polyurethane coating on palm and fingertips. Nitrile dots on palm. Gauge 15.	07 / 09	CE	EN388 3 1 2 1 X
VE729		Polyamide/Spandex. Nitrile/polyurethane coating on palm, fingertips and mid back. Nitrile dots on palm. Gauge 15.	07 / 08 / 09 / 10		
VE726		Polyamide/Spandex. Nitrile/Polyurethane coating on palm and fingertips. Gauge 15.	07 / 08 / 09 / 10 / 11		x 120

VE728



Non-slip dots
→ Good grip of handled objects



Brushed acrylic interior
→ Maintains heat

VE727



Gauge 15
→ Very good dexterity and work finesse



Non-slip dots
→ Good grip of handled objects
VE727 - VE729



Also available with header card
→ DPVE727



Nitrile/polyurethane coating
→ Oil resistance
→ Flexibility of work and increased comfort
→ Very good mechanical performance
VE727 - VE729 - VE726

VE729



3/4 coating
→ Very good protection of the back of the hand



VE726





VE715GR	Black-Grey	100% polyester. Nitrile coating on palm, fingertips and half-back. Gauge 13.	07 / 08 / 09 / 10		x 120
VE712GR			07 / 08 / 09 / 10 / 11		x 240
DPVE712GR	Grey-Black	100% polyester. Nitrile coating on palm and fingertips. Gauge 13.	09		x 120
DPVE716	Orange	Foam nitrile on polyamide lining. Fully coated. Gauge 15.	07 / 09 / 10		x 60
DPVE715	White-orange	100% polyester. Nitrile coating on palm, fingertips and half-back. Gauge 13.	07 / 09		x 120
VE722	Grey-Black	100% polyester. Foam nitrile coating on palm and fingertips. Gauge 13.	07 / 08 / 09 / 10		



VE715GR



VE712GR



Also available with header card
→ DPVE712GR



Nitrile coating
→ Very good mechanical performance
→ Good grip in oily/greasy environment

DPVE716



Available only with header card



Flexible Nitrile Foam Coating

DPVE715



Available only with header card

VE722



GENERAL HANDLING



EOS NOCUT VV910



Washable
 → Increased lifespan



Double nitrile coating for oily work
 → 1st smooth nitrile coating : impermeable to oils
 → 2nd nitrile foam coating : good adhesion



Available only with header card



Flexible reinforcements
 → Increased protection from impacts and pinches



Protection against impact in the metacarpal area. After an energy impact of 5J, the force transmitted to the back of the hand cannot exceed 4 kN.



Reinforcement between the thumb and index finger and on the palm.
 → Increased protection

EOS NOCUT WINTER VV913



Acrylic interior support
 → Excellent comfort all day long
 → Maintains heat



Very good abrasion and cut resistance
 → Increased lifespan

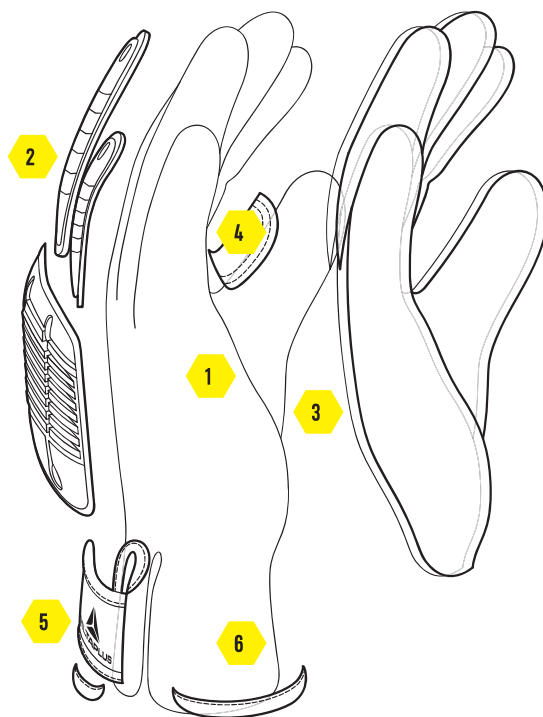
Kevlar® thread stitching
 → Increased lifespan

8 cm cuff with Velcro closure
 → Perfect adjustment
 → Reduced discomfort at the wrist, during prolonged use



Safe, qualitative and very comfortable; the EOS NO CUT is surely one of the gloves with the most interest on the market!

EOS NOCUT WV910	Yellow-Grey-Black	High performance polyethylene support. Thermoplastic (TPR) reinforcement on back and fingertips. Smooth nitrile coating/foam nitrile on palm and fingertips. Embossed inside reinforcement on palm. Kevlar® thread on all the seams.			ANSI-ISEA 105 A3
EOS NOCUT WINTER WV913		High performance polyethylene support. TPR reinforcement on back and fingertips. Double smooth nitrile coating/foam nitrile on palm and fingertips. Embossed inside reinforcement on palm. Inside acrylic lining. Kevlar® thread on all the seams.	08 / 09 / 10 / 11	 	ANSI-ISEA 105
					x 60



- 1- Insert on the palm
- 2- Metacarpal reinforcement
- 3- Double coating
- 4- Reinforcement
- 5- Clamping Velcro band
- 6- Woven HDPE wire structure + fibreglass



Initially, we developed this glove for targeted uses in the oil industry, but in the end, it has shown more usage possibilities! We have combined several materials and techniques to make this "multi-protection" glove: cut resistant thread, nitrile double coating, reinforcements to protect from pinching and shocks. This versatility makes EOS NOCUT a must-have on the market.

Laetitia Guillerm, Hand Protection Product Expert



EOS OBM VV911	Blue-Yellow	Nitrile on cotton jersey lining. Double coating. Length: 40 cm.	08 / 09 / 10 / 11	 	x 60

EOS OBM VV911



Protection of the metacarpals 5J
 Flexible reinforcements for better protection against impact and pinching.



Available only with header card



Cut cotton interlock stitched
 Absorption of perspiration and moisture for improved comfort in everyday life

40 cm



Protection against impact in the metacarpal area. After an energy impact of 5J, the force transmitted to the back of the hand cannot exceed 4 kN.

Nitrile
 Versatile and powerful material from chemicals, fats and oils

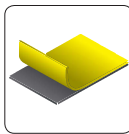
Double coating
 Increased lifespan

Length : 40 cm
 Complete arm protection



EOS VV900JA	Yellow-Grey-Black	Polyester/polyurethane back. PVC reinforcements. Polyamide/polyurethane palm with PVC dots. Kevlar® seams. 8 cm cuff in neoprene.	08 / 09 / 10 / 11 / 12	CE EN388 3 2 3 3 B P ANSI ANSI-ISEA 105 A2	x 60

EOS VV900JA



Double layer of polyamide/polyurethane on palm with non-slip PVC dots
 → Longer life due to its very good abrasion resistance
 → Good grip of handled objects

Available only with header card



Reinforcement between the thumb and index finger and on the palm.
 → Increased lifespan



Flexible reinforcements
 → Increased protection from impacts and pinches



Identification badge
 → Belt attachment










Yellow colour
 → Easy visual identification at the workstation

Velcro closure
 → Perfect adjustment
 → Reduced discomfort at the wrist, during prolonged use

8 cm cuff in neoprene
 → Good glove retention for high security

Protection of the metacarpal area against low energy shocks <2J

					
NYSOS VV904	Yellow-Black	100% Polyester. Palm and fingertips reinforced with rubber pads (0.8 cm thick). Thermoplastic (TPR) back reinforcement. Gauge 7.	10 / 11	CE  EN388 4 2 4 2 X P EN ISO10819	x 60

NYSOS VV904



Available only with header card



Flexible reinforcements
 → Increased protection from impacts and pinches



Single coated glove reduces impact, shock and vibration effects



Protection of the metacarpals 5J



Anti-vibration
 → Reduction of musculoskeletal disorders



Polyester support
 → Soft weave (seamless) for comfortable long wear
 → Good dexterity and grip

Protection against impact in the metacarpal area. After an energy impact of 5J, the force transmitted to the back of the hand cannot exceed 4 kN.



BOROK VV903	Grey-Black	Polyester back with polyurethane coating. Polyurethane/polyester palm. 3M Thinsulate™ lining. Neoprene wrist.	07 / 09 / 11	EN388 1221X EN511 110	
SAFE & TOUCH VV905NO	Black-Yellow	Polyester/elasthane back. Artificial leather palm. Cuff in neoprene.	07 / 08 / 09 / 10 / 11	CE EN388 2121X	x 60
BOREE VV901	Yellow-Grey-Black	Polyester/elasthane back. Polyamide palm. PVC reinforcements on back and palm. Cuff in mesh.	07 / 09	EN388 3131X	
ATHOS VV902			10 / 11		



BOROK VV903



3M Thinsulate™ lining
 ↳ Resistance to humidity and cold



Available only with header card



Water repellent back
 ↳ Suitable for outdoor work

Velcro closure
 ↳ Perfect adjustment
 ↳ Reduced discomfort at the wrist, during prolonged use

SAFE & TOUCH VV905NO



3 cut-off fingers
 ↳ Maximum precision for manipulating objects



Available only with header card



Non-slip reinforcements
 ↳ Very good grip of small items



BOREE VV901



Aerated back
 ↳ Very good ventilation of the hand



Available only with header card



ATHOS VV902



Available only with header card



Flexible reinforcements
 ↳ Increased impact protection



HIGH-TECH GLOVES

GENERAL HANDLING

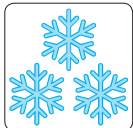
COLD PROTECTION



THRYM VV736



Double full latex coating
➤ 1st smooth latex coating : waterproof
➤ 2nd foam latex coating : good adhesion



Very good resistance to cold and humidity
➤ Ideal in cold environments down to -30°C



Brushed acrylic support
➤ Maintenance of warmth during outdoor work
➤ Great comfort of use





The versatility of the protections make these gloves real assets in all climatic circumstances!

THRYM VV736	Light Blue	Inside: 100% acrylic gauge 10. Outside: 100% polyamide gauge 15. Full latex coating of the hand. Second foam latex coating on palm and fingertips.	09 / 10 / 11	 	x 60



Extremely cold conditions
Very light activity levels or special applications requiring additional heat

Very cold conditions
Light activity levels where the wearer generates little body heat through activity

Cool climate conditions when warmth is needed



THRYM VV736
Ideal in all climatic conditions... possibly perfect glove !



APOLLON WINTER CUT VV737
The glove for working in extreme conditions ! A very high level of cut protection combined with protection from the cold!



ATON VV731
The multi-protection glove !



It is due to listening to our users, demanding gloves assuring several simultaneous protections, including that from the cold that we worked with the convergence of several standards. This ranges from a waterproof glove performing in a cold environment with contact heat resistance to versatile glove that includes touch function or glove combining thermal hazards and cut resistance (Level B or E). Our hybrid gloves become true allies for workers !

Laetitia Guillerm, Hand Protection Product Expert

GENERAL HANDLING

COLD PROTECTION

HERCULE VV750	Black	Inside: 100% acrylic gauge 7. Outside: 100% polyamide gauge 13. 3/4 foam nitrile coating on palm, fingers and half back.	09 / 10	EN388 3 2 3 3 X EN511 X 2 X	
APOLLON WINTER VV735	Grey-Black Fluorescent yellow-Black	100% acrylic. Foam latex coating on palm and fingertips. Gauge 10.	09	EN388 1 1 3 2 X EN511 X 1 X	x 60
DPV735	Fluorescent orange-Black				
ATON VV731	Black	Polycotton/Para-aramide. Latex coating on palm and fingertips. Gauge 10.	08 / 09 / 10 / 11	EN388 3 3 4 2 B EN407 X 2 X X X X EN511 X 2 X	

HERCULE VV750



Protection from the cold
 → Ideal in cold environments down to -35°C



High coating
 → Very good protection of the hand



Combination of a double support
 → High comfort
 → Heat preservation (interior acrylic support)
 → High dexterity (outer polyamide support)

ATON VV731



Latex coating
 → Good resistance to abrasion
 → Rough finish for excellent grip on handled objects



APOLLON WINTER VV735



Available only with header card DPV7350R



Latex foam
 Increased breathability (feeling of freshness)
 Dexterity and comfort



Brushed acrylic support
 Maintenance of warmth during outdoor work
 Great comfort of use

DPV735





APOLLON VV733	Fluorescent yellow-Black Fluorescent orange-Black		07 / 08 / 09 / 10		
DPVV733	White-Purple Fluorescent yellow-Black Fluorescent orange-Black	100% high quality polyester. Latex coating on palm and fingertips. Gauge 13.	07 09 07 / 09 / 10	CE	x120
DPVV733E	White-Purple		04		



APOLLON VV733

DPVV733



DPVV733E












Also available with header card
 DPVV7330R
 DPVV733JA
 DPVV733VL
 DPVV733E



Latex foam
 ➔ Increased breathability (feeling of freshness)
 ➔ Dexterity and comfort

Fluorescent support
 ➔ Easy visual identification at the workstation

GENERAL HANDLING

					
VE733	Orange-Navy Blue	100% polyester. PURE® latex coating on palm and fingertips. Gauge 13.	07 / 08 / 09 / 10 / 11	 EN388 214 2 A	 EN407 X2X XXX
VE7300R	Yellow-orange	Polycotton. Rough latex coating on palm and fingertips. Gauge 10.	08 / 09 / 10 / 11	 CE	x120
DPVE730			08 / 10		
DPVW831	Green	Polycotton. High quality latex coating on palm, fingertips and mid back. Gauge 10.	07 / 08 / 09 / 10		

VE733



Embossing finish
 → Good grip of handled objects
 → Very good adhesion in wet or dry environments



PURE® latex coating
 → Material complies with the REACH regulations and respectful of the environment
 → Minimises the risk of skin irritation

VE7300R



Also available with header card
 → DPVE730



DPVW831



Available only with header card



Latex coating
 → Rough finish for excellent grip on handled objects
 → Flexibility, elasticity and tactility



VE631	Blue-Black	100% polyester. Foam latex coating on palm and fingertips. Gauge 13.	07 / 08 / 09 / 10		
VE630	Grey-Black	100% polyester. Latex coating on palm and fingertips. Gauge 13.			x120
VE799	White	Polycotton. Transparent full coating in natural latex on full hand and laminated red latex on palm and fingertips. Gauge 10.	10		
LA500	Green	Latex rough-textured on cotton Interlock lining. Knitted wrist. Ventilated back.	07 / 08 / 09 / 10		



VE631



VE630



VE799



LA500



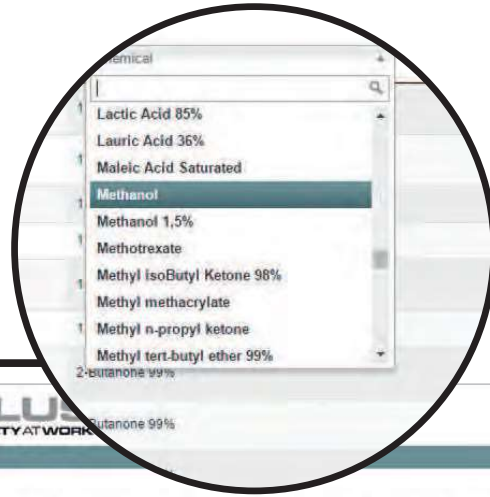
Cotton interlock support with ventilated back
 → Comfort
 → Increased breathability

Quality coating
 → Good grip



CHOOSE THE RIGHT GLOVE ACCORDING TO THE CHEMICAL ENVIRONMENT

CHEM D-FINDER 
<http://respiratory.deltaplus.eu>



DELTA PLUS
YOUR SAFETY AT WORK

Chemical gloves search engine

Choosing a glove offering protection for any application is a complicated process. In order to respond to the various issues, Delta Plus offers a wide range of protective gloves designed using different materials (Latex, Nitrile, Neoprene, PVC) which, by nature, have specific behaviour vis-à-vis a chemical product.

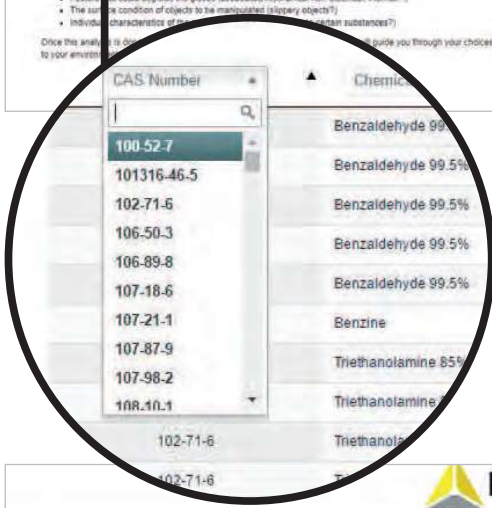
CAS Number	Chemical	Letter	BASE PVC400	Ref	Material	Breakthru	Degradation
13173-2	Sodium hydroxide 40%	K	BASE PVC400	PVCC400	PVC	8 (>400)	3.7%
75013-9	Sulfuric Acid 98%	L	BASE PVC400	PVCC400	PVC	8 (>400)	12.1%
67-1	Methanol	A	BASE PVC400	PVCC400	PVC	4 (>120)	3.6%

Showing 1 to 3 entries
Show 10 entries

Before any selection for any products, ask yourself a few questions. They will guide you through choosing a glove for protection against chemical risks:

- The nature and characteristics of the products handled. For this, refer yourself to:
 - the Safety Data Sheet provided by the chemical manufacturer will help you identify the family
 - the CAS number of the substance used written on the product
- The type of contact with chemical products (immersion, splashing)
- The length of time you will wear the gloves
- The equipment required
- Factors that could degrade the gloves (associated mechanical risk: electrical, thermal, ...)
- The surface condition of objects to be manipulated (slippery objects?)
- Individual characteristics of the user (allergies, certain substances?)

Once this analysis is done, you will be able to guide you through your choices and enable you to choose the product best suited to your environment.

Choosing a glove offering protection for any application is a complicated process.

In order to respond to the various issues, Delta Plus offers a wide range of protective gloves designed using different materials (Latex, Nitrile, Neoprene, PVC), which, by nature, have specific behaviour in regards to a chemical product.

DELTA PLUS
YOUR SAFETY AT WORK

Chemical gloves search engine

Choosing a glove offering protection for any application is a complicated process. In order to respond to the various issues, Delta Plus offers a wide range of protective gloves designed using different materials (Latex, Nitrile, Neoprene, PVC) which, by nature, have specific behaviour vis-à-vis a chemical product.

CAS Number	Chemical	Letter	Material	Breakthru	Degradation
71-41-0	Amyl Alcohol 99%		NITREX VE802	8 (>400)	
101319-48-5	Benzene		NITREX VE802	5 (>140)	
71-36-3	Butyl Alcohol 99%		NITREX VE802	5 (>140)	
111762	Butyl Cellulosate 99%		NITREX VE802	6 (>400)	
7782-50-5	Chlorine gas		NITREX VE802	5 (>140)	
1333-82-0	Chromic acid 50%		NITREX VE802	5 (>140)	
110-82-7	Cyclohexane		NITREX VE802	6 (>400)	
106-93-0	Cyclohexanol 98%		NITREX VE802	6 (>400)	



SUPPORTED OR NOT SUPPORTED ?

SUPPORTED: WHAT TYPE OF SUPPORT ?

- **Cotton:** Natural fibre
Exceptional comfort - Excellent capacity to absorb moisture - Insulating properties.
- **Polyamide:** Synthetic fibre, also called Nylon
Resistance to traction and abrasion - Elasticity and shape memory - Washable.
- **Polyester:** Synthetic fibre
Resistance to traction and abrasion - Possibility to blend with cotton to enhance comfort.
- **Kevlar®:** Para-aramid fibre
Heat and Cut Resistance - Carbonised between 425° and 475° - Self extinguishing - Softness and high dexterity - Washable.

NON- SUPPORTED:

The mould is dipped directly into the material bath. Thus, the glove is very supple and allows high dexterity.

Different types of non supported gloves:

- **Flocked** (finished with a deposit of cotton particles): Pleasant to the touch, limits transpiration and facilitates donning and removal.
- **Chlorinated** (finished by washing the glove in chlorinated water): Gives a velvety touch and limits the effects of latex protein allergies.

Different types of disposable glove:

- **Powdered** (finished with a deposit of powder) : Pleasant to the touch, limits transpiration and facilitates donning and removal.
- **Non powdered** (finished by washing the glove in chlorinated water) : Gives a velvety touch and limits the effects of latex protein allergies.



SYNTHETIC GLOVES

- : NOT RECOMMENDED • : LOW ** : GOOD *** : VERY GOOD

GENERAL FEATURES

	Polyurethane	Latex	Nitrile	Neoprene	PVC
Abrasion	***	**	***	**	***
Cutting	**	**	**	**	**
Perforation	**	***	***	.	.
Tearing	***	**	***	.	**
Elasticity / Flexibility / Dexterity	***	***	.	**	.
Degradation (heat contact, UV,...)	***	.	**	***	***
Risks of allergy	.	***	.	.	.
Cold environment	**	***	• (-40°C)	***	***
Warm environment	**	***	**	***	• (>80°C)
Oily / greasy environment	.	.	***	**	***

CHEMICAL PRODUCT FAMILY

		Latex	Nitrile	Neoprene	PVC
Acetates	Acetate of ethyl (I)	-	**	**	.
Acids	Sulfuric acid (L),	***	**	***	***
Primary alcohol	Methanol (A)	***	***	***	**
Aldehydes (Alcohols & Ketones)	Formaldehyde 37% (R), ...	**	.	.	.
Amine	Diethylamine (G),	-	.	-	-
Bases (Lime, Sodium hydroxide)	Caustic soda (K),	***	**	***	***
Ketone and ketone solvents	Acetone (B)	***	-	.	.
Ether	Tetrahydrofuran (H)	-	-	-	-
Hydrocarbons and derivatives	Acetonitrile (C), n-Heptane (J),...	-	***	***	**
Aromatic solvents (styrene...)	Toluene (F), Xylene	-	***	.	.
Chlorinated solvents	Dichloromethane (D)	-	***	.	-
Aqueous solutions		***	***	***	***





CHEMSAFE VV835	Green	Double nitrile coating on polyamide lining. Third rough foam nitrile coating on palm and fingertips. Length: 35 cm. Thickness: 1.15 mm on cuff - 1.30 mm on palm.	08 / 09 / 10 / 11	EN388 4121X EN374-5 	EN374-1 TYPE B AJKL A 2 > 30 mn J 3 > 60 mn K 5 > 240 mn L 2 > 30 mn x 60

CHEMSAFE VV835

-
-
-
-
-
-
-
-
-



Rough structure palm
 → Very good grip

35 cm



100% polyamide support
 → Very good comfort

Triple nitrile coating
 → Good resistance to abrasion



<p>CHEMSAFE PLUS VV836</p>	<p>Blue</p>	<p>Double PVC/nitrile coating on polyamide lining. Gauge 18. Third rough PVC/nitrile coating on hand. Length: 30 cm. Thickness: 1 mm on cuff - 1.10 mm on palm.</p>	<p>09 / 10 / 11</p>	<p>EN388 3 1 2 1 X</p>	<p>EN374-1 TYPE B KLMP K 6 > 480 mm L 4 > 120 mm M 2 > 30 mm P 6 > 480 mm x 60</p>
<p>CHEMSAFE PLUS WINTER VV837</p>		<p>Double PVC/nitrile coating on acrylic lining gauge 10. Third rough PVC/nitrile coating on hand. Length: 30 cm. Thickness: 1.15 mm on cuff - 1.35 mm on palm.</p>		<p>EN388 3 1 2 1 X EN511 1 1 1</p>	<p>EN374-5</p>



CHEMSAFE PLUS VV836



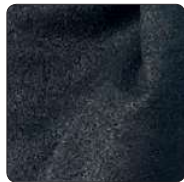
Triple PVC/ nitrile coating
 - Good resistance to abrasion



100% polyamide support
 - Very good comfort



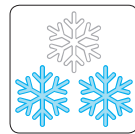
Gauge 18
 - Lightness and flexibility



Rough structure hand
 - Very good grip



CHEMSAFE PLUS WINTER VV837



Brushed acrylic support
 - Maintaining heat for good thermal protection
 - High comfort



WORKS REQUIRING CHEMICAL RESISTANCE

PETRO ESD VE781	Black	Chemical PVC. PVC on cotton knitted lining gauge 13 with metal fiber. Rough-textured palm. Length: 30 cm. Thickness: 1.30 mm.	08 / 09 / 10 / 11	EN388 4 1 2 1 X EN374-5 EN16350 EN374-1 TYPE B JKL J2 < 30 mn K6 < 480 mn L4 > 120 mn	x 120
PETRO VE766	Blue	Chemical PVC. PVC on cotton knitted lining gauge 13. Rough-textured hand. Length: 62 cm. Thickness: 1.30 mm.	08 / 09 / 10	CE EN388 4 1 3 1 X EN374-5	x 60
PETRO VE780		Chemical PVC. PVC on cotton knitted lining gauge 13. Rough-textured hand. Length: 30 cm. Thickness: 1.30 mm.			x 120

PETRO ESD VE781



Textured structure
 → Good grip of handled objects



30 cm



PVC
 → Good resistance to abrasion
 → Material very resistant to oils, chemicals and petroleum derivatives

Metallic fibre
 → High electrostatic dissipation to reduce the risk of explosion

PETRO VE766



Textured structure
 → Good grip of handled objects



Length : 62 cm
 → Complete arm protection

62 cm



PETRO VE780



PVC
 → Good resistance to abrasion
 → Material very resistant to oils, chemicals and petroleum derivatives

30 cm





Icon	Color	Material	Length	Thickness	CE	EN Standards	Quantity
	Red	Chemical PVC. PVC on interlock cotton lining.	40 cm	1.20 - 1.40 mm	CE	EN388 4 1 3 1 X EN374-5	x 120
		Chemical PVC. PVC on interlock cotton lining.	60 cm	1.20 - 1.40 mm		EN374-1 TYPE B AKL A 4 > 120 mn K 6 > 480 mn L 6 > 480 mn	x 60
		PVC on interlock cotton lining.	35 cm	Thickness 0.90 mm		EN388 3 1 3 1 X EN374-5	x 120
		PVC on interlock cotton lining.	27 cm	Thickness 0.90 mm		EN374-1 TYPE C K K 6 > 480 mn	x 120
	Green	PVC on cotton jersey lining, double-dipped.	35 cm	Thickness 0.90 mm		EN374-1 TYPE C KN K 6 > 480 mn N 2 > 30 mn	

BASF PVCC400

PVC

- Good resistance to abrasion
- Material very resistant to oils, chemicals and petroleum derivatives
- Length : 40 cm
- Forearm protection



Hexamoll® DINCH® - innovative plasticiser by BASF

- Plasticiser without phthalates guaranteeing the safety of objects handled for sensitive applications
- Material complies with the REACH regulations and is respectful of the environment
- Reliable for all applications in contact with food

BASF PVCC600



Length : 60 cm

- Complete arm protection

PVC7335

Length : 35 cm



PVC7327

Length : 27 cm

Also available with header card
➤ DPPVC7327

PVCGRIP35

Knit cotton jersey 10 gauge

- Absorption of perspiration and moisture for improved comfort in everyday life



Textured structure

- Good grip of handled objects

WORKS REQUIRING CHEMICAL RESISTANCE

TOUTRAVO VE509	Black	Neoprene with cotton flocklining. Length: 30 cm. Thickness: 0.75 mm.	6/7 - 7/8 - 8/9 9/10 - 10/11	 	 AKLMNPT A 3 > 60 mn N 5 > 240 mn K 6 > 480 mn O 3 > 60 mn L 4 > 120 mn P 6 > 480 mn M 6 > 480 mn T 6 > 480 mn
TOUTRAVO VE510		Neoprene with cotton flocklining. Length: 38 cm. Thickness: 0.78 mm.			

TOUTRAVO VE509



Embossed structure on palm and fingers
 → Improved object grip



30 cm

TOUTRAVO VE510



Embossed structure on palm and fingers
 → Good grip of handled objects



38 cm



Neoprene
 → Versatile and highly efficient material against heat, detergents, alcohols, chemicals, greases and hydrocarbons

Flocked inside
 → Absorption of perspiration for comfort



 	<p>TOUTRAVO VE511</p> <p>Neoprene on cotton knitted lining gauge 10. Length: 38 cm. Thickness 1,40 mm.</p> <p>Black</p>	<p>9/10 - 10/11</p>	<p>EN388 2132X</p> <p>EN374-5</p> <p>EN374-1 TYPE A AJKLMNOPT A 6 > 480 mn N 6 > 480 mn J 3 > 60 mn O 6 > 480 mn K 6 > 480 mn P 6 > 480 mn L 5 > 240 mn T 6 > 480 mn M 6 > 480 mn</p> <p>x 60</p>
 	<p>NEOCOLOR VE530</p> <p>Latex/Neoprene mix with cotton flocklining. Length: 30 cm. Thickness: 0,70 mm.</p>	<p>6/7 - 7/8 - 8/9 9/10 - 10/11</p>	<p>EN388 2121X</p> <p>EN374-5</p> <p>EN374-1 TYPE A JKLNPT J 2 > 30 mn N 3 > 60 mn K 6 > 480 mn P 6 > 480 mn L 4 > 120 mn T 6 > 480 mn</p> <p>x 120</p>



TOUTRAVO VE511



Cotton knit gauge 10
 - Absorption of perspiration and moisture for improved comfort in everyday life

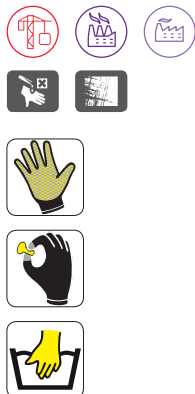
0% LATEX

38 cm



Neoprene
 - Versatile and highly efficient material against heat, detergents, alcohols, chemicals, greases and hydrocarbons

NEOCOLOR VE530



30 cm



Flocked inside
 - Absorption of perspiration for comfort

Neoprene/Latex blend
 - Comfort and flexibility for heavy work

WORKS REQUIRING CHEMICAL RESISTANCE

Icon	Icon	Icon	Icon	Icon	Icon
VENIZETTE VE920	Blue	Latex on interlock cotton lining. Length: 30 cm. Thickness: 1,25 mm.	6/7 - 7/8 - 8/9 9/10 - 10/11	EN388 4121X EN407 X1X XXX EN374-5	EN374-1 TYPE A AKLMNPT A 2 > 30 mn K 6 > 480 mn L 4 > 120 mn M 6 > 480 mn N 3 > 60 mn P 6 > 480 mn T 6 > 480 mn
VENIFISH VE990	Orange	Latex on interlock cotton lining. Rough textured palm and back. Length: 30 cm. Thickness: 1,80 mm.	7/8 - 8/9 - 9/10 10/11	CE EN388 3121X EN407 X1X XXX EN374-5	EN374-1 TYPE A AKLMNPT A 6 > 480 mn K 6 > 480 mn L 4 > 120 mn M 5 > 240 mn N 4 > 120 mn P 6 > 480 mn T 6 > 480 mn
LAT50	Green				
DPLAT50					

VENIZETTE VE920



Versatile glove
 ➤ Resistance to chemicals and contact heat of 100°C for 15 seconds



Maximum abrasion performance
 ➤ Increased lifespan



Cut cotton interlock stitched
 ➤ Absorption of perspiration and moisture for improved comfort in everyday life

VENIFISH VE990



Versatile glove
 ➤ Resistance to chemicals and contact heat of 100°C for 15 seconds



Structure on very rough palm
 ➤ Excellent grip of very slippery objects



Cut cotton interlock stitched
 ➤ Absorption of perspiration and moisture for improved comfort in everyday life

LAT50



Also available with header card
 ➤ DPLAT50





SOFT-NIT VE470	Blue	Latex/ Nitrile, smooth chlorinated interior. Length: 30 cm. Thickness: 0.40 mm.	6/7 - 7/8 - 8/9 9/10 - 10/11	 CE A 2 > 30 mn K 6 > 480 mn L 2 > 30 mn	x 120



SOFT-NIT VE470



- Chlorinated interior
- Easy glove implementation
 - High comfort
 - Less risk of allergies



Thickness : 0.40 mm
➤ Fine touch

Blue colour
➤ Ideal in food environment due to its easy visual identification

Latex/Nitrile blend
➤ Polyvalent

Icon: Pencil	Icon: Gear	Icon: Gear	Icon: Pencil	Icon: Shield	Icon: Box
NITREX VE802		Nitrile with cotton flocklining. Length: 33 cm. Thickness: 0.38 mm.	6/7 - 7/8 - 8/9 9/10 - 10/11	EN388 4 1 0 1 X EN374-5	EN374-1 TYPE A AJKLMNOPT A 2 > 30 mn N 3 > 60 mn J 6 > 480 mn O 6 > 480 mn K 6 > 480 mn P 6 > 480 mn L 3 > 60 mn T 6 > 480 mn M 2 > 30 mn
NITREX VE840	Green	Nitrile with cotton flocklining. Length: 40 cm. Thickness: 0.50 mm.	7/8 - 8/9 - 9/10	CE EN374-1 TYPE A AJLOPT A 3 > 60 mn O 5 > 240 mn J 6 > 480 mn P 6 > 480 mn L 4 > 120 mn T 6 > 480 mn	x 120
NITREX VE803		Nitrile on interlock cotton lining. Length: 33 cm. Thickness: 0.85 mm.	9/10 - 10/11	EN388 4 0 1 1 X EN374-5	EN374-1 TYPE A AJKLMNOPT A 2 > 30 mn N 3 > 60 mn J 6 > 480 mn O 4 > 120 mn K 6 > 480 mn P 6 > 480 mn L 3 > 60 mn T 6 > 480 mn M 2 > 30 mn

NITREX VE802



Embossed structure on palm and fingers
 → Good grip of handled objects
 NITREX VE802 - NITREX VE840



Flocked inside
 → Absorption of perspiration for comfort
 NITREX VE802 - NITREX VE840

NITREX VE840



Silicone free
 → Ideal for the automotive industry
 → No traces on the objects handled



NITREX VE803



Cut cotton interlock stitched
 → Absorption of perspiration and moisture for improved comfort in everyday life



Maximum abrasion performance
 → Increased lifespan

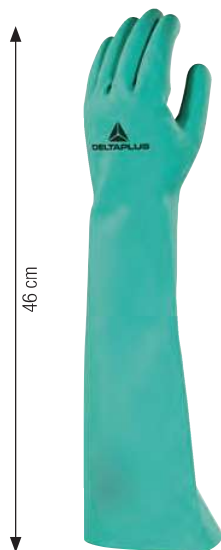


Textured structure
 → Good grip of handled objects



NITREX VE846	Green	Thin nitrile. Chlorinated smooth inside. Length: 46 cm. Thickness: 0,55 mm.	8/9 - 9/10 10/11	 	 AGJKLMNOPT A 3 > 60 mn N 4 > 120 mn G 2 > 30 mn O 6 > 480 mn J 6 > 480 mn P 6 > 480 mn K 6 > 480 mn T 6 > 480 mn L 5 > 240 mn M 3 > 60 mn	x 36
NITREX VE830	Blue	Thin nitrile. Chlorinated smooth inside. Length: 33 cm. Thickness: 0,20 mm.	7/8 - 8/9 9/10 - 10/11	 	 JKLOPT J 6 > 480 mn O 2 > 30 mn K 6 > 480 mn P 6 > 480 mn L 2 > 30 mn T 6 > 480 mn	x 120
NITREX VE801	Green	Nitrile with cotton flocklining. Length: 33 cm. Thickness: 0,40 mm.	07 / 08 / 09 / 10 / 11	 	 JKL J 6 > 480 mn K 6 > 480 mn L 3 > 60 mn	

NITREX VE846



Length: 46 cm
 Complete arm protection

Chlorinated interior
 Easy glove implementation
 High comfort
 Less risk of allergies
 NITREX VE846 - NITREX 830

NITREX VE830



Blue colour
 Ideal in food environment due to its easy visual identification

NITREX VE801



Silicone free
 Ideal for the automotive industry
 No traces on the objects handled
 Flocked inside
 Absorption of perspiration for comfort

SYNTHETIC GLOVES WORKS IN INDUSTRY

Icon 1	Icon 2	Icon 3	Icon 4	Icon 5	Icon 6	
LA600	Black	Reinforced latex. Chlorinated inside and outside. Length: 60 cm. Thickness: 1.15 mm.	10/11	EN388 4 1 2 1 X EN407 X 2 X X X X EN374-5	EN374-1 TYPE A AKLMNPT A 6 > 480 mn N 5 > 240 mn K 6 > 480 mn O 3 > 60 mn L 4 > 120 mn P 6 > 480 mn M 6 > 480 mn T 6 > 480 mn	x 36
VENIPRO VE450	Orange	Heavy weight latex with cotton flock lining. Length: 30 cm. Thickness: 1 mm.	8/9 - 9/10 10/11	EN388 3 1 2 1 X EN374-5	EN374-1 TYPE A AKLMNPT A 6 > 480 mn N 4 > 240 mn K 6 > 480 mn O 3 > 60 mn L 5 > 120 mn P 6 > 480 mn M 6 > 480 mn T 6 > 480 mn	x 120
DPVE450			8/9 - 10/11	CE		
ALPHA VE905	Natural	Latex, chlorinated smooth inside. Length: 30 cm. Thickness: 0,40 mm.	6/7 - 7/8 - 8/9 9/10	EN388 0 0 1 0 X EN421 EN374-5	EN374-1 TYPE C KL K 6 > 480 mn L 3 > 60 mn	x 144
VE440	Blue	Latex with cotton flock lining. Length: 32 cm. Thickness: 0,55 mm.		EN388 1 0 1 0 X EN374-5	EN374-1 TYPE A AKLMNPT A 2 > 30 mn N 2 > 30 mn K 6 > 480 mn P 6 > 480 mn L 3 > 60 mn T 6 > 480 mn M 5 > 240 mn	

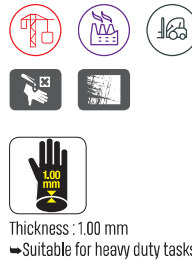
LA600



Very thick and long
→ Enhanced protection of the arm



VENIPRO VE450

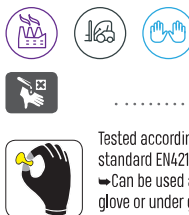


Thickness: 1.00 mm
→ Suitable for heavy duty tasks

Also available with header card
→ DPVE450



ALPHA VE905



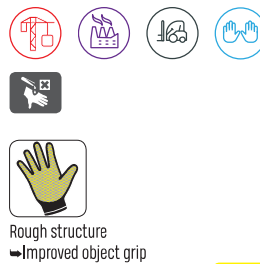
Tested according to standard EN421
→ Can be used as a glove or under glove against radioactive contamination

0% SILICONE
Chlorinated interior
→ Easy glove implementation
→ High comfort
→ Less risk of allergies



Latex
→ Airtightness and water proofing
→ Flexibility, elasticity and tactility

VE440



Rough structure
→ Improved object grip

Flocked inside
→ Absorption of perspiration for comfort





NI170	Blue	Nitrile on cotton jersey lining. 6-cm canvas safety cuff. Ventilated back.	10	EN388 3111X CE	x120
NI175		Nitrile on cotton jersey lining. 6-cm canvas safety cuff. Fully coated.	09 / 10 / 11		
NI150		Nitrile on cotton jersey lining. Knitted wrist. Ventilated back.	07 / 08 / 09 / 10		
NI155		Nitrile on cotton jersey lining. Knitted wrist. Fully coated.	10		
NI015	Yellow	Light nitrile on interlock cotton lining. Knitted wrist. Ventilated back.	07 / 08 / 09 / 10 / 11	EN388 2111X	
DPNI015			10		

NI170



Safety cuff 6 cm
 → Good protection of the garment
 → Easy implementation

Cotton jersey lining with ventilated back
 → Comfort
 → Increased breathability



NI175



Nitrile on cotton jersey lining
 → Not very sensitive to heat
 → Ideal in oily and greasy environments



6-cm safety cuff
 → Good protection of the garment
 → Easy implementation

Fully coated hand
 → Protection of the back of the hand

NI150



Cotton jersey lining with ventilated back
 → Comfort
 → Increased breathability



NI155



Fully coated hand
 → Protection of the back of the hand



NI015



Also available with header card
 → DPNI015



DUOCOLOR VE330	Blue-Yellow	Latex with cotton flock lining, double-dipped. Length: 30 cm. Thickness: 0,60 mm.		 	 EN374-1 TYPE A AKLMNPT A 2 > 30 mn K 6 > 480 mn L 3 > 60 mn M 5 > 240 mn N 2 > 30 mn P 6 > 480 mn T 6 > 480 mn
ZEPHIR VE210	Pink	Latex with cotton flock lining. Length: 30 cm. Thickness: 0,38 mm.	6/7 - 7/8 - 8/9 9/10	 	 EN374-1 TYPE C KL K 6 > 480 mn L 3 > 60 mn
PICAFLO VE240	Yellow	Latex with cotton flock lining. Length: 30 cm. Thickness: 0,38 mm.		 	 EN374-1 TYPE B KLMP K 6 > 480 mn L 2 > 30 mn M 4 > 120 mn P 4 > 120 mn T 6 > 480 mn
VE200		Latex with cotton flock lining. Length: 30 cm. Thickness: 0,33 mm.			

DUOCOLOR VE330



ZEPHIR VE210

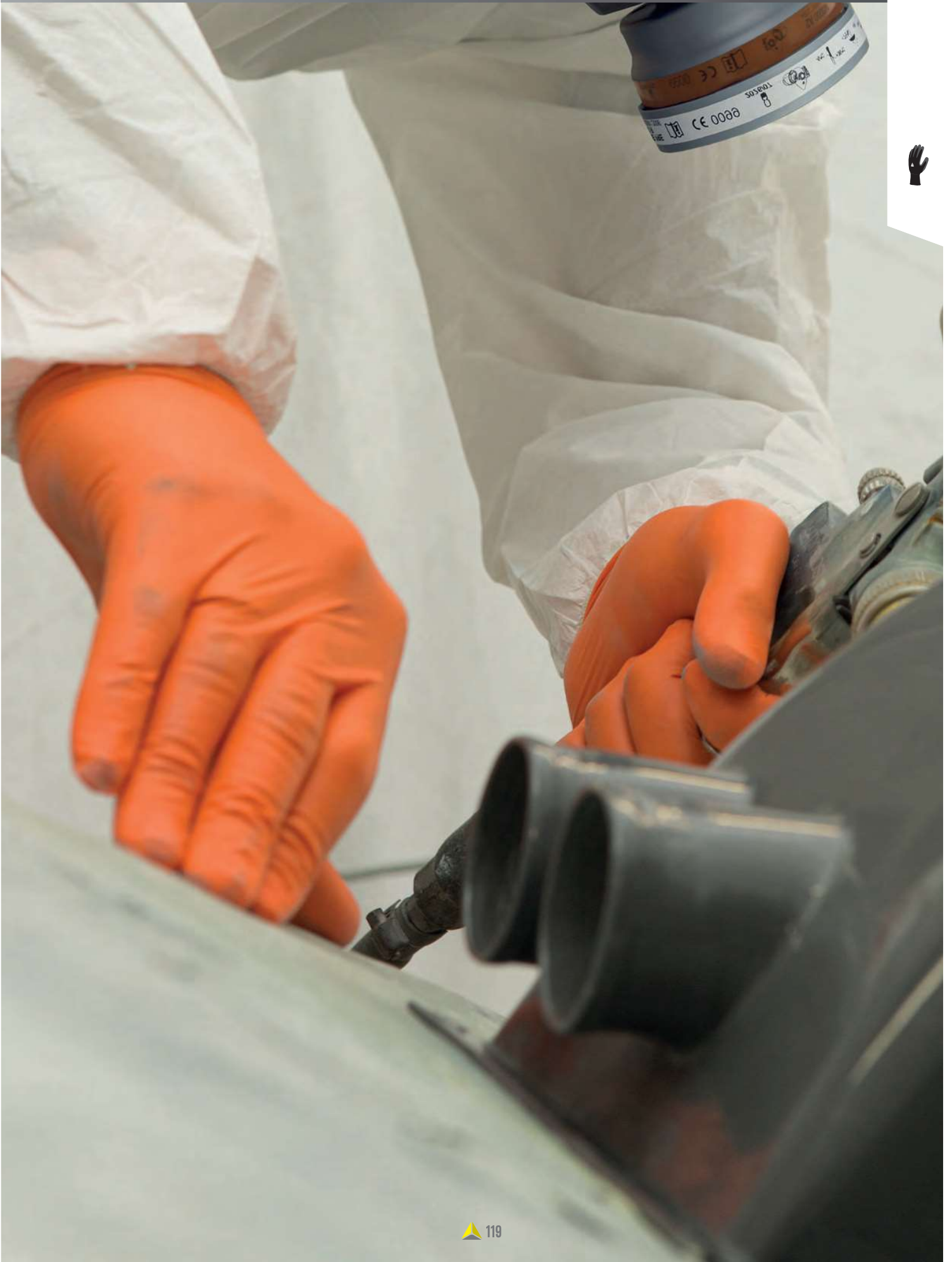


PICAFLO VE240



VE200







VENIPLUS V1500	Orange	Powder-free nitrile. AQL 1,5. Length: 27 cm. Thickness: 0,17 mm. Box of 50 disposable gloves.	7/8 - 8/9 - 9/10 10/11	 EN374-5 EN455-1 EN455-2 EN455-3	 EN374-1 TYPE B KPT K 6 > 480 mn P 5 > 240 mn T 6 > 480 mn x 10

VENIPLUS V1500



- Nitrile
- ➔ Airtightness and water proofing
 - ➔ Flexibility, elasticity and tactility
 - ➔ No risk of allergies

- Powder-free gloves
- ➔ Protection from manipulated objects



- Thickness : 0.17 mm
- ➔ Resistance to chemicals (> 30 min) compared to a conventional disposable glove

- Orange colour
- ➔ Easy visual identification at the workstation

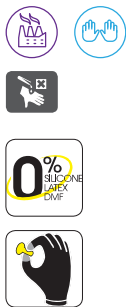
- Glove tested in accordance with EN ISO 371-1:2016 Type B
- ➔ Protection from certain concentrated chemicals



VENITACTYL V1450B100	Black	Powder-free nitrile. Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.	6/7 - 7/8 - 8/9 9/10 - 10/11	EN374-5 EN455-1 EN455-2 EN455-3	EN374-1 TYPE B JKT J 3 > 60 mn K 6 > 480 mn T 6 > 480 mn
VENITACTYL V1400B100	Blue	Powdered nitrile. Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.	6/7 - 7/8 - 8/9 9/10	EN374-5 EN455-1 EN455-2 EN455-3	EN374-1 TYPE C KT K 6 > 480 mn T 6 > 480 mn
VENITACTYL V1300B100	White	Powder-free nitrile. Suitable for food industry. AQL 1.5. Box of 100 disposable gloves.	6/7 - 7/8 - 8/9 9/10	EN374-5 EN455-1 EN455-2 EN455-3	EN374-1 TYPE C KT K 6 > 480 mn T 6 > 480 mn



VENITACTYL V1450B100

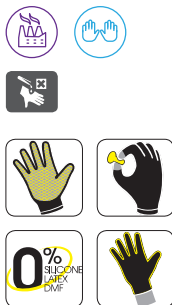


Powder-free gloves
 Ideal for caterers
 VENITACTYL V1450B100
 VENITACTYL V1400B100



Nitrile
 Airtightness and water proofing
 Flexibility, elasticity and tactility
 No risk of allergies
 VENITACTYL V1450B100
 VENITACTYL V1400B100
 VENITACTYL V1400PB100
 VENITACTYL V1300B100

VENITACTYL V1400B100



Blue colour
 Ideal in food environment due to its easy visual identification
 VENITACTYL V1450B100
 VENITACTYL V1400B100

Glove tested in accordance with EN ISO 371-1:2016
 Type B
 Protection from certain concentrated chemicals

VENITACTYL V1400PB100



Powdered glove
 Easy glove implementation

VENITACTYL V1300B100



SYNTHETIC GLOVES

DISPOSABLE

LATEX



VENIPLUS V1383	Blue	Powder-free latex, chlorinated inside. AQL 1.5. Length: 30 cm. Thickness: 0,25 mm. Box of 50 disposable gloves.	7/8 - 8/9 - 9/10 10/11
			EN374-5 EN455-1 EN455-2 EN455-3
			EN374-1 TYPE B KLMP K 6 > 480 mn L 2 > 30 mn M 4 > 120 mn P 5 > 240 mn T 6 > 480 mn x 10

VENIPLUS V1383



Powder-free gloves
 ↳ Protection from manipulated objects



Glove tested in accordance with EN ISO 371-1:2016
 Type B
 ↳ Protection from certain concentrated chemicals

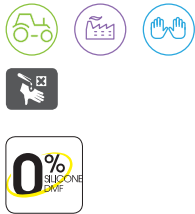
Extra long and thick glove
 ↳ Thickness : 0.25 mm
 ↳ Longer lifespan and increased safety



VENITACTYL V1310	Natural	Powdered latex. Suitable for food industry. AOL 1.5. Box of 100 disposable gloves.	6/7 - 7/8 - 8/9	EN374-5 EN374-1 TYPE C EN455-1 EN455-2 EN455-3 	x 10
VENICLEAN V1340		Powder-free chlorinated latex. Suitable for food industry. AOL 1.5. Box of 100 disposable gloves.			
VENITACTYL V1371	Transparent	Powdered vinyl. Suitable for food industry. AOL 1.5. Box of 100 disposable gloves.	6/7 - 7/8 - 8/9 9/10		x 60
DPV1371		Powdered vinyl. Suitable for food industry. AOL 1.5. Box of 10 disposable gloves.			



VENITACTYL V1310



VENICLEAN V1340



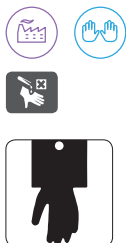
Chlorinated interior
 → Easy glove implementation
 → Less risk of allergies (latex proteins)

Latex
 → Airtightness and water proofing
 → Flexibility, elasticity and tactility

Powder-free gloves
 → Protection from manipulated objects

VENITACTYL V1310
 VENICLEAN V1340

VENITACTYL V1371



Also available in a box of 10 gloves
 → DPV1371



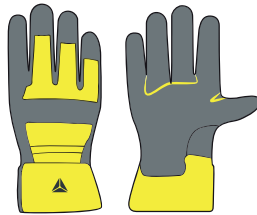
LEATHER GLOVES

AMERICAN ASSEMBLY

Side palm, middle and ring finger form a single piece that is sewn separately to the rest of the palm



Wing thumb



Docker type



Long wrist or cuff



Latex wrist with vein protection

FOURCHETTE ASSEMBLY

The thumb is sewn separately (thumb added). A strip of material is sewn between each finger (fourchette). The glove perfectly matches the shape of the hand.



Round thumb
Gusset on fingers



Choy thumb

	The benefits of Leather	Leather type	Abrasion	Durability	Flexibility	Price
	<ul style="list-style-type: none"> • Light • High breathability due to porous texture • Price • Good abrasion resistance • Tends to become softer and more flexible after use 	Grain	5	3	4	**
	<ul style="list-style-type: none"> • Good durability • Good insulation protection especially against heat • High puncture resistance 	Grain	2	4	3	***
		Split	2	4	2	*
	<ul style="list-style-type: none"> • Good feel touch • Good abrasion and puncture resistance • Good flexibility • Good durability 	Grain	3	4	4	***

CHOOSE THE BEST GLOVE FOR COLD ENVIRONMENTS



• Extremely cold conditions

Very light activity levels or special applications requiring extra heat



• Very cold conditions

Levels of light activity where the wearer generates little body heat by activity



Fresh climate conditions when light heat is needed



FBF50	Beige	Cowhide full grain leather with 3M Thinsulate™ lining. Clip fastener. American assembly.	09 / 10	EN388 2132 X EN511 110	
DCTHI	Brown-Red	Cowhide split leather with 3M Thinsulate™ lining. Canvas back with leather reinforcement. Canvas cuff.	10	EN388 3131 X EN511 12X	x 60
FBF15	Yellow	Cowhide full grain leather with acrylic lining. Elasticated cuff on palm and lining which covers cuff edge. Clip fastener. American assembly.	08 / 10 / 11	EN388 2132 X EN511 240	
DF132	Brown-Yellow	Cowhide split leather with lining. Canvas back with leather reinforcement. Elasticated knitted wrist.	10	EN388 3131 X EN511 12X	x 120



FBF50



3M Thinsulate™
 ↳ Resistance to humidity and cold

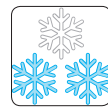


Superior quality
 ↳ Increased lifespan
 ↳ Comfortable to wear
 ↳ Flexibility



Carabiner attachment

DCTHI



3M Thinsulate™
 ↳ Resistance to humidity and cold



FBF15



DF132



HANDLING IN WET ENVIRONMENT

					
FIBKV02	Beige	Water-repellent cowhide full grain leather. Reverse hide cowhide full grain leather palm. 100% Kevlar® Technology knitted lining. 2 threads. Gauge 10.	08 / 09 / 10	  EN388 3 2 4 3 B  EN420 4.2 4/4 ≥ 180 mm	x 60

FIBKV02



Kevlar® lining
 ➔ Increased resistance to cut, tear, and puncture



Water repellent treatment applied on the reverse hide full grain
 ➔ Ten times more effective than the grain





BUCH520V	Green-Blue	Water-repellent cowhide full grain leather. Palm, thumb and metacarpal in polyester foam. Kevlar® Technology sewn.	08 / 09 / 10 / 11		x 36
FIB49	Beige	Water-repellent cowhide full grain leather. Reverse hide cowhide full grain leather palm.	09 / 10		EN420 4.2 4/4 ≥ 180 mm x 120
CBHV2	Buff	Water-repellent cowhide full grain leather. American assembly. Knitted wrist and vein protection.	08 / 09 / 10 / 11		
DPCBHV2			08 / 10		x 60



BUCH520V



Polyester foam on the palm and back
 ↳ Increased resistance to tearing and perforation



Special green spaces glove

FIB49



Water repellent treatment applied on the reverse hide full grain
 ↳ Ten times more effective than the grain



Reverse hide full grain leather palm
 ↳ High flexibility
 ↳ Very good resistance to abrasion

CBHV2



Water repellent leather
 ↳ Good splash protection



Also available with header card
 ↳ DPCBHV2



Artery protection
 ↳ Wrist protection

GENERAL HANDLING

					
FB149	Beige	Cowhide full grain leather. High quality leather. American assembly.	08 / 09 / 10	 EN388 3122 X	
50MAC	White	Lambskin full grain leather. Reinforced palm. Knitted open-work back.	08 / 09 / 10 / 11	CE  EN388 2111 X	x120
51FEDF	Natural	Goatskin full grain leather. American assembly. Full index. Knitted wrist and vein protection.	08 / 09 / 10		
GFBLE		Cowhide full grain leather. American assembly. Knitted wrist and vein protection.	08 / 09 / 10 / 11	 EN388 3122 X	

FB149



Superior quality
 ➤ Increased lifespan
 ➤ Comfortable to wear
 ➤ Flexibility

50MAC



Shock protection for the palm
 Association of leather and cotton
 ➤ Comfort, flexibility and dexterity throughout the day

51FEDF



Goat leather
 ➤ Flexibility and dexterity
 ➤ Good mechanical resistance

Artery protection
 ➤ Wrist protection

GFBLE



Artery protection
 ➤ Wrist protection



DPCT502	Beige-Green	Cowhide split leather. Polyester canvas back. American assembly.	07 / 09		x 60
FBN49	Natural	Cowhide full grain leather. American assembly.	07 / 08 / 09 / 10 / 11		x 120
DPFBN49			10		x 60
FCN29		Cowhide grain leather palm. Full index. Cowhide split leather back. American assembly.	08 / 09 / 10 / 11		x 120
CT402	Natural-Blue	Goatskin full grain leather palm. Cotton jersey back. American assembly.	07 / 08 / 09 / 10 / 11		x 60
DPCT402	Blue-White		10		
FP159	Beige	Pigskin full grain leather. American assembly. Full index.	09 / 10		x 120



DPCT502



Available only with header card



FBN49



Also available with header card
↳ DPFBN49



FCN29



CT402











Also available with header card
↳ DPCT402



FP159



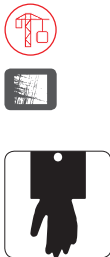
GENERAL HANDLING

					
DS202RP	Grey-Blue	Cowhide split leather with cotton canvas lining. Reinforcement on palm, thumb and index. Canvas back with leather reinforcement. Reinforced canvas cuff.			
DC103	Beige-Navy blue	Cowhide split leather. Canvas back with leather reinforcement. Reinforced canvas cuff.	10	CE 	x 120
DPDC103					

DS202RP



DC103



Also available with header card
 → DPDC103





Exceptional thermal results, a constant quality unmatched in its field thanks to the aluminised Preox made in France.

						
TERK400	Orange-Grey	Heat-resistant cowhide split leather palm (HR). Aluminised Kevlar Preox® back. Wool fleece lining. Kevlar® Technology sewn. American assembly. 20 cm cuff. Length: 40 cm.	10	CE  EN388 3 2 4 4 X	 EN407 4 1 3 4 4 4  EN12477 TYPE A	x 36

TERK400



Aluminised Kevlar® Preox
 ➤ High thermal resistance to radiant heat

THT treated heat resistant leather
 ➤ Decreased responsiveness to flames
 ➤ Increased resistance to contact heat due to its treatment
 ➤ High flexibility of the leather



Developed through KZL know-how, the Delta Plus Group's historic heat-resistance glove subsidiary, 25 years ago, this glove is still as popular with users working in a high-risk environment (foundries, ...).

The choice and the combination of the materials were made based on specific criteria combining resistance to heat, resistance to the flame, while guaranteeing optimal quality of work.

Laetitia Guillerm, Hand Protection Product Expert



TER250	Brown-Grey	Heat-resistant cowhide split leather palm (HR). Wool fleece lining on palm. Cuff with canvas lining. Kevlar® Technology sewn. American assembly. 20 cm cuff. Length: 40 cm.	10		x 60
TC716		High quality cowhide split leather. American assembly. 15 cm cuff. Length: 35 cm.	09 / 10 / 11		x 120
DPTC715	Grey	Cowhide split leather. 15 cm cuff. American assembly. Length: 35 cm.			
FC115		High quality cowhide full grain leather palm with full index. Cowhide split leather back and cuff. American assembly. 15 cm cuff. Length: 35 cm.	10		x 60



TER250



THT treated heat resistant leather
 → Decreased responsiveness to flames
 → Increased resistance to contact heat due to its treatment
 → High flexibility of the leather

Kevlar® thread stitching
 → Self-extinguishing



TC716



Also available with header card
 → DPTC715















15 cm heat resistant leather
 → Forearm protection
 Thick leather
 → Suitable for heavy duty tasks

Welding and heat-resistant gloves
 → Resistance to flame, heat and large projections of molten metal

FC115



Artery protection
 → Wrist protection

						
GFA115K	Grey	Lambskin full grain leather. Cowhide split leather cuff. Kevlar® Technology seams. Fourchette assembly. 15 cm cuff. Length: 35 cm.	10	 EN388 2111X	 EN407 41X X4X	x 120
TIG15K		Goatskin full grain leather. Cowhide split leather cuff. Kevlar® Technology sewn. American assembly. 15 cm cuff. Length: 35 cm.	08 / 09 / 10		 EN12477 TYPE B	x 36
CA615K	Red	High quality heat-resistant split leather (HR). Cuff with canvas lining. Kevlar® Technology sewn. American assembly. Length: 35 cm.	10	  EN388 3132X	 EN407 413 X4X	x 60
CA515R		Heat-resistant cowhide split leather (HR). Hand with cotton fleece lining. Cuff with canvas lining. American assembly. Length: 35 cm.				

GFA115K



Lambskin leather
 ➤ Softer and more dexterity

Kevlar® thread stitching
 ➤ Self-extinguishing

TIG15K



Welding and heat-resistant gloves
 ➤ Resistance to flame, heat and splashes of molten metal

Goat leather
 ➤ Flexibility and dexterity
 ➤ Good mechanical resistance

CA615K



CA515R



XTREM HEAT TERK500		Outside aramid fabric. 100% cotton inside. 16 cm cuff. Length: 36 cm.	One size	EN388 2 5 4 1 E	EN407 4 4 4 2 4 X
KPG10	Yellow	Kevlar® Technology outside. 100% cotton lining. Gauge 7.		CE EN388 1 X 4 X D	EN407 4 2 X X X X
KCA15	Yellow-Rust	Kevlar® Technology outside. 100% cotton inside. 15 cm heat-resistant split leather cuff (THT). Gauge 7.	09		x 36

Your best ally in extreme conditions!

XTREM HEAT TERK500



Double insulation
 ➔ Optimum performance for cuts and heat



The construction of the glove in superposition of layers

- ➔ Protection from the effects of contact heat
- ➔ Up to 250°C for 1 minute
- ➔ Up to 500°C for 30 seconds

 Aramid fabric cuff 16 cm
 ➔ Forearm protection



 We have used the best materials to create this glove that offers a guaranteed protection up to 500°C in contact heat. It is the ideal glove for the foundry and steelmaking trades.

Laetitia Guillerm, Hand Protection Product Expert

KPG10



100% textile
 ➔ Ambidextrous
 ➔ Washable

 10 cm ribbed cuff
 ➔ Better protection of the arteries




 Knit Gauge 7
 ➔ Excellent compromise between thermal resistance and dexterity



Kevlar®/ Cotton knit
 ➔ Optimum performance for cuts and heat thanks to the thickness with the cotton lining

KCA15



 THT treated heat resistant leather
 ➔ Decreased responsiveness to flames
 ➔ Increased resistance to contact heat due to its treatment
 ➔ High flexibility of the leather

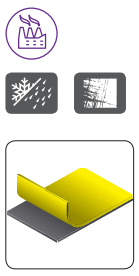


HANDLING IN COLD ENVIRONMENT

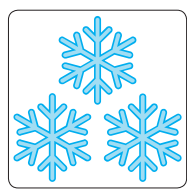


CRYOG	Straw-coloured	Water-repellent cowhide full grain leather. Aluminized polyester insert. Cowhide split leather cuff. Hand and cuff in synthetic. American assembly. 20 cm cuff. Length: 40 cm.	10	CE	 x 36

CRYOG



Water repellent leather
 ↳ Good splash protection



Tested with liquid nitrogen using method MR019
 ↳ Work in all safety up to -196°C (a few seconds)



Velcro tape
 ↳ Adjustable fit



Aluminized polyester
 ↳ Thermal protection



Superior quality
 ↳ Increased lifespan
 ↳ Comfortable to wear
 ↳ Flexibility



PM159		100% foam polyamid. 6-cm long knit wrist. Gauge 13. Ambidextrous.			
PM160	White	100% foam polyamid. 6-cm long knitted wrist. PVC dots on palm. Gauge 13.	07 / 09		
TP169		Polycotton. PVC dots on palm. Gauge 7.			x 300
CP149	Beige	Brushed drill cotton lining 270 g/m ² . PVC dots on palm and full thumb, index and little finger. French assembly.	08 / 10	CE	
C0131	Natural	Interlock cotton 100 g/m ² . Knitted wrist. Gauge 18. Ambidextrous.	07 / 09		
COB40	White	Bleached cotton 180 g/m ² . Fourchette assembly.	06 / 07 / 08 / 09		x 600



PM159



PM160



TP169



CP149



C0131



COB40

