



ESSENTIAL HAND PROTECTION

BM Polyco Ltd., founded in 1979, is now one of Europe's leading hand protection suppliers in the retail, industrial and medical markets. The industrial division, known as Polyco, leads the market in innovative products for industrial use and supplies to a wide range of markets.

Our commitment is to find cost effective solutions to our customers' hand protection needs; the ultimate glove solution will provide "Enhanced Manual Dexterity" - the ability to work better, faster and safer with our gloves than without.

This catalogue presents Polyco's Essential product range, a range of gloves comprising cost-effective solutions for all industrial applications, including general purpose, cut resistant, hot/cold handling, specialist and disposable. This range offers outstanding value for money without compromising quality, comfort, wearability and safety.

To find out more about our extensive range of Advanced Hand Protection solutions, please contact our Customer Services department to request a full catalogue or visit us online at www.polyco.co.uk.

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PERSONAL PROTECTIVE EQUIPMENT DIRECTIVE

The Personal Protective Equipment at Work Regulations (SI1992/2966) require employers to provide their employees with appropriate Personal Protective Equipment (PPE). Protective gloves which are classified as PPE must be CE marked.

To assist in the selection of PPE, the Personal Protective Equipment Directive (89/686/EEC) is written such that safety equipment is categorised. This categorisation enables Safety Personnel to select the appropriate PPE to match the hazards and risks identified during Health and Safety Audits. In addition, the properties of protective gloves are described by a range of European Standards, and gloves must comply with relevant standards.

All gloves must comply with EN420 General Requirements for gloves. Other standards relate to specific types of hazards. The standards provide a system for evaluating the performance of the glove according to stated levels. Pictograms are defined to provide a means of identifying the hazard against which the glove provides protection.

European Standards (EN's)

General Requirements of EN420

EN420 defines the general requirements for most types of protective gloves:

- Product and packaging information and marking
- Design and construction
- Fitness for the purpose
- Sizing
- Comfort and efficiency
- Innocuousness
- Storage

Chemical and Micro-Organism EN374 Rating



EN374-2 Resistance to penetration by micro-organisms. Referred to as acceptable quality level (AQL)

1-3



EN374-3 Resistance to chemical hazards (permeation)

1-6

Mechanical Hazards EN388 Rating



abcd

- | | |
|---------------------------|-----|
| a) Resistance to abrasion | 0-4 |
| b) Blade cut resistance | 0-5 |
| c) Tear resistance | 0-4 |
| d) Puncture resistance | 0-4 |

Protection from Cold EN511 Rating



abc

- | | |
|----------------------------------|-----|
| a) Resistance to convection cold | 0-4 |
| b) Resistance to contact cold | 0-4 |
| c) Permeability to water | 0-1 |

Thermal Hazards (heat and/or fire) EN407 Rating

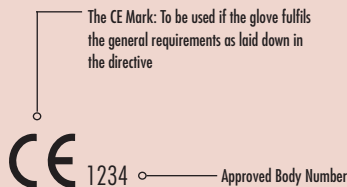


abcdef

- | | |
|-----------------------------------|-----|
| a) Burning behaviour | 0-4 |
| b) Contact heat | 0-4 |
| c) Convection heat | 0-4 |
| d) Radiant heat | 0-4 |
| e) Small splashes of molten metal | 0-4 |
| f) Large splashes of molten metal | 0-4 |



The higher the score, the better the performance.
0 represents a fail - X denotes no test was carried out.



Identification of Manufacturer or his Authorised Agent — **POLYCO**

Product Name — **N-DURA**

Product Code — **98710**

Size identification as laid down by the directive

NEW PRODUCTS

MATRIX NITRILE GRIP™

Features

- Seamless nylon shell with full nitrile coating.
- Close fit gives excellent dexterity.
- Seamless liner offers great comfort and flexibility.
- Nitrile coating offers superior grip, also in wet conditions.

Size	8	9	10	11	EN388
Code	115-MAT	116-MAT	117-MAT	118-MAT	3122

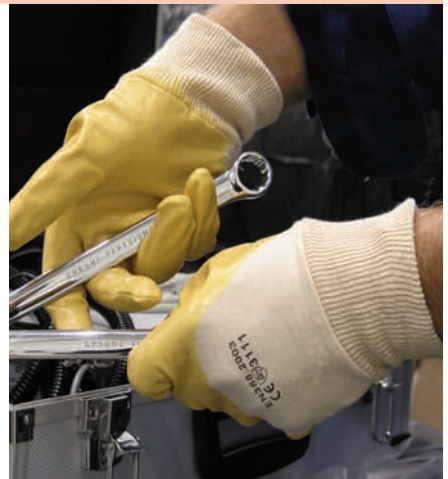


MATRIX NBR™

Features

- Lightweight cotton liner with ¾ nitrile coating.
- Lightweight liner gives excellent dexterity and flexibility.
- Nitrile coating offers superior grip.

Size	8	9	10	11	EN388
Code	125-MAT	126-MAT	127-MAT	128-MAT	3111



MATRIX K™

Features

- Blend of Kevlar® and Lycra® with Bi-Polymer palm coating.
- The close fit offers excellent dexterity and flexibility.
- The Bi-Polymer coating offers superior grip in both wet and dry conditions.
- Cut level 2.

Size	8	9	10	11	EN388
Code	135-MAT	136-MAT	137-MAT	138-MAT	3231





NOVALITE™

Features

- Light duty nitrile coated glove.
- Nitrile coating for excellent resistance to abrasion and tear.
- Anatomical shape improves fit and reduces hand fatigue.
- Textured finish for outstanding dry grip.
- Machine washable.
- Actifresh® treated for lasting freshness.



Actifresh® is a Sanitised AG registered trademark

Size	7	8	9	10	EN388
Yellow Palm Coated Knit Wrist	-	N985/08	N985/09	N985/10	4121
Blue Palm Coated Knit Wrist	N785/07	N785/08	N785/09	N785/10	4121
Blue Fully Coated Knit Wrist	N786/07	N786/08	N786/09	N786/10	4121

Product only available in the UK



NOVATRIL™

Features

- Heavy duty nitrile coated glove.
- Nitrile coating for excellent resistance to abrasion, cuts and tears.
- Comfortable cotton jersey liner.
- Textured finish for outstanding dry grip.
- Machine washable.
- Actifresh® treated for lasting freshness.



Actifresh® is a Sanitised AG registered trademark

Size	7	8	9	10	EN388
Fully Coated Knit Wrist	N186/07	N186/08	N186/09	N186/10	4221
Fully Coated Safety Cuff	-	-	-	N196/10	4221

Product only available in the UK



GENERAL PURPOSE

REFLEX T™

Features

- Seamless knitted polycotton liner.
- Latex palm coating with crinkle finish.
- Flexible coating reduces hand fatigue.
- Open back for extra ventilation.

Size	7	8	9	10	EN388
Reflex T Orange	8601T	8602T	8603T	8604T	2142
Reflex T Green	8611T	8612T	8613T	8614T	2142
Reflex T Blue	8641T	8642T	8643T	8644T	2142



NIFLEX™

Features

- Lightweight nitrile coating on a cotton interlock fabric.
- Nitrile impregnation provides excellent abrasion resistance.
- Superior grip in dry applications and good in many light oil applications.

Size	7	7.5	8	9	10	EN388
Regular Ladies	9802	9803	-	-	-	3111
Regular Men's	-	-	9902	9903	9904	3111
Perforated Ladies	9812	9813	-	-	-	3111
Perforated Men's	-	-	9912	9913	9914	3111



NIFORT™

Features

- Extra wear nitrile coating on fleecy cotton fabric.
- Comfortable stretch material and soft cotton liner.
- Extra durability and greater resistance to abrasion, cuts and snags.
- Exceptional grip in dry applications for added safety and security.

Size	9	10	EN388
Safety Cuff	9702	9703	3121
Knit Wrist	9712	-	3121



GENERAL PURPOSE



FIRMADOT™

Features

- PVC coated knitted glove.
- Dot coating provides exceptional grip for safe handling.
- Outstanding fit, flexibility and feel.
- Seamless construction will not irritate hands - even during long periods of wear.

Size	7	8	9	10	EN388
Code	7301	7302	7303	7304	114X



TERRY-NIT™

Features

- Seamless terry cloth glove with continuous terry wrist.
- Seamless construction gives a snug fit and much greater sensitivity.
- Offers good resistance to abrasive and sharp objects.
- Provides good thermal insulation in hot and cold handling situations.

Size	9	EN388
Code	7702	1231



INSPEC™ GRIP PC

Features

- Polycotton seamless inspection glove.
- Seamless construction makes gloves extremely comfortable and reduces hand fatigue.
- PVC dots provide exceptional grip and handling ability.

Size	7	8	9	10	EN388
Code	7660PC	7661PC	7662PC	7663PC	114X



PVC CRISS-CROSS GLOVE

Features

- Clear PVC criss-cross coating for extra grip.
- Highly flexible and knitted construction improves 'breathability' of the hand.
- Elasticated knitted wrist for secure fit.

Size	One Size	EN388
Orange Criss-Cross	CSP156/MNS	1131
White Criss-Cross	CSP156W/MNS	1131



GENERAL PURPOSE

MIXED FIBRE GLOVE

Features

- Elasticated wrist.
- Knitted glove.
- Ambidextrous.

Size	One Size
Code	CS129W/MNS



PVC MICRO DOT COTTON GLOVE

Features

- 'Tec Dot' lightweight cotton slip-on style glove.
- Fourchette style glove gives an excellent fit and sweat absorbency.
- PVC micro dots on palm allow grip of small parts and fine handling.

Size	Small	Medium	Large
Code	CK80/S	CK80/M	CK80/L



RED PVC KNIT WRIST GLOVE

Features

- 100% Knitted cotton wrist.
- Cotton interlock lining.
- Good resistance to abrasion, tear and mechanical hazards.

Size	One Size	EN388
Code	P10R/E10	3121





RED PVC FULLY COATED GAUNTLET

Features

- Cotton interlock knitted liner.
- Smooth finish.
- Good resistance to abrasion, tear and mechanical hazards.

Length	Code	EN388
270mm	P11R/E10	3121
350mm	P13R/E10	3121
450mm	P15R/E10	3121



PREMIUM CHROME RIGGER

Features

- Made from selected leather.
- Rubberised safety cuff.
- Machine press cut to give consistent quality and size.
- Good resistance to abrasion and tear.

Size	One Size	EN388
Code	LR158R/MNS	3313



RIGMASTER DOUBLE PALM RIGGER

Features

- Double thickness of leather on palm for extra durability.
- Rubberised safety cuff with vein patch for extra protection.
- Palm lined for comfort.
- Excellent abrasion resistance.

Size	One Size	EN388
Code	LR143DP/L	4243



RIGMASTER CHROME RIGGER

Features

- Excellent abrasion resistance.
- Good durability.
- Rubberised safety cuff with vein patch for additional protection.
- Palm lined for comfort.

Size	One Size	EN388
Code	LR143/L	4243



GENERAL PURPOSE

QUEBEC

Features

- Heavyweight glove made from selected leather.
- Padded for warmth and comfort.
- Weltd seams for extra strength.

Size	One Size
Code	GL4906



DAYTONA

Features

- High grade cow grain leather glove with a fleece lining.
- Good abrasion, tear and puncture resistance.
- Elasticated safety cuff holds glove in place and ensures a snug fit.
- Fleece lining for extra comfort and warmth.

Size	9	10	EN388
Code	DR100/09	DR100/10	2122



BLOCK/RAINBOW FURNITURE HIDE GLOVE

Features

- Solid/striped colour leather patch palm.
- Rubberised safety cuff with vein patch for additional protection.

Size	One Size
Solid colour (block)	LGR167/MNS
Assorted colour (rainbow)	LGR167/RBMN



GENERAL PURPOSE



STANDARD CHROME RIGGER

Features

- Patch palm.
- 2" Reinforced cuff.

Size	One Size
Code	LR33BPE



LEATHER GAUNTLET

Features

- Excellent durability.
- Comfortable lining.
- Dye cut to ensure consistency of size, available in red and green.

Size	One Size
Red	L132R/MNS
Green	L132GE/MNS



COTTON CHROME GLOVE

Features

- Patch palm chrome leather.
- Lightweight canvas cotton back.
- Knitted wrist.

Size	One Size
Code	LC112P/L



KNITTED COTTON STOCKINETTE

Features

- 100% Natural cotton glove.
- Available in various weights.
- Knitted wrist to provide snug fit.

Size	Ladies	Men's
Mediumweight	CK21KW/LDS	CK21KW/MNS
Heavyweight	-	CK41/MNS
Stockinette	-	CK21KWC/MNS



GENERAL PURPOSE

COTTON DRILL GLOVE

Features

- Canvas/drill glove.
- Suitable for light and general handling.
- Ambidextrous for extra wear.

Size	Ladies	Men's
Code	CW339/LDS	CW339/MNS



RIGMASTER COTTON CHROME GLOVE

Features

- Selected leather palm and mediumweight canvas back.
- Knitted wrist.
- Unlined.

Size	Medium	Large	EN388
Code	LC176/M	LC176/L	2124



MATRIX S GRIP

Features

- Seamless polycotton shell with latex crinkle coating.
- Available in two colour combinations: orange/yellow and green/yellow.

Size	8	9	10	EN388
Orange / Yellow	502-MAT	503-MAT	504-MAT	2141
Green / Yellow	602-MAT	603-MAT	604-MAT	2141



MATRIX P GRIP

Features

- Seamless nylon shell with PU palm coating.
- Available in three colours: white, grey and black.

Size	6	7	8	9	10	11	EN388
White	200-MAT	201-MAT	202-MAT	203-MAT	204-MAT	-	3131
Grey	300-MAT	301-MAT	302-MAT	303-MAT	304-MAT	-	3131
Black	400-MAT	401-MAT	402-MAT	403-MAT	404-MAT	405-MAT	3131



GENERAL PURPOSE



MATRIX F GRIP

Features

- Seamless nylon shell with a foamed nitrile coating.
- Palm coated (grey/white) and fully coated (white/black) styles available.

Size	7	8	9	10	EN388
Palm Coated	101-MAT	102-MAT	103-MAT	104-MAT	4121
Fully Coated	107-MAT	108-MAT	109-MAT	110-MAT	4121



MATRIX D GRIP

Features

- Seamless nylon shell with PVC dot palm coating.
- Available in two colours: white and grey.

Size	7	8	9	10	EN388
White	701-MAT	702-MAT	703-MAT	704-MAT	214X
Grey	801-MAT	802-MAT	803-MAT	804-MAT	214X



MATRIX HI-VIZ

Features

- Seamless thermal high visibility liner.
- Crinkle latex coating.

Size	7	8	9	10	EN388
Code	901-MAT	902-MAT	903-MAT	904-MAT	2241



SWIFT HOUSEHOLD

Features

- Flock lined lightweight latex household glove.
- Available in two colours: yellow and blue.

Size	S	M	L	XL
Blue	S404	S405	S406	S407
Yellow	S04	S05	S06	S07



SPECIALIST - HOT HANDLING

THERMATEX™



Features

- Terrycloth cotton fabric.
- Excellent insulation against heat.
- Good abrasion, cut and tear resistance.

Code	Style	Sizes	EN388	EN407
CTH303/MNS	34oz Heavyweight 30cm Gauntlet inc. 11cm Canvas Cuff	Men's	2341	02XXXX
CTH304/MNS	34.5oz Heavyweight 40cm Gauntlet inc. 20cm Canvas Cuff	Men's	2341	02XXXX
CTH305/MNS	32oz Heavyweight 32cm Gauntlet	Men's	2341	02XXXX
CTH305/MNS	34oz Heavyweight 40cm Gauntlet Terry loop in	Men's	2341	02XXXX



WELDMASTER™



Features

- Premium quality chrome leather welding gauntlet.
- Weltd seams protect against thermal and mechanical discharge.
- Thermal lining improves comfort and contact heat protection.
- Specifically designed for type A (Mig/Arc welding) and light mechanical handling

Size	LRG	EN388	EN407
Red Gauntlets	LW93/L	3244	414344
Green Gauntlets	LW132G/L	3242	414244
Length	350mm (LW93/L)		340mm (LW132G/L)



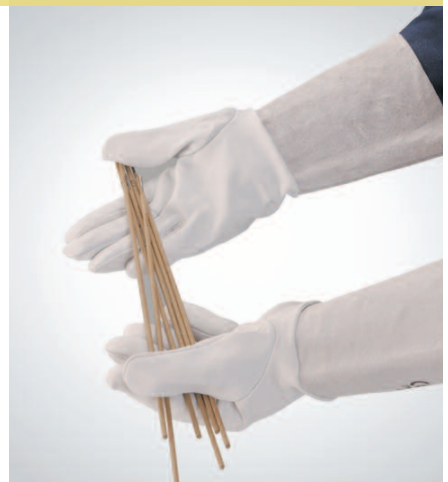
TIGMASTER™



Features

- Sheepskin/leather welding gauntlet.
- Sheepskin palm (0.8mm) with heavy duty leather cuff (1mm).
- Specifically designed for type B (Tig welding) and light mechanical handling.

Size	LRG	EN388	EN407
Code	LMW124/L	3122	412X4X
Length	355mm		



SPECIALIST - COLD HANDLING



Themit Grip Blue

THERMIT™

Features

- Provides insulation against cold.
- Seamless construction will not irritate hands - even during prolonged periods of wear.
- Thermal yarn provides a close fit and excellent dexterity.
- Available with a PVC dot coated palm for added grip.
- Can be worn as an insulating liner under other Polyco products.



Size	7	9
Themit blue	7800	7802
Themit grip blue	7800GP	7802GP



THERMAL DRIVERS GLOVE

Features

- High grade cow grain leather offering superior durability.
- Excellent dexterity, rarely found with this weight of product.
- 3M Thinsulate™ lining offering the ultimate in cold protection.
- High quality Jerkin elastic allowing snugness of fit yet easy donning/doffing.



(Thinsulate™ is a Du Pont registered trademark)

Size	Medium	Large
Code	GL4910SP	GL4163SP



SPECIALIST - CUT RESISTANT

REFLEX T PLUS™

Features

- Para-aramid latex coated glove.
- Seamless knitted para-aramid lining provides protection from slashes, cuts and sharp objects.
- Crinkle latex coating provides high levels of grip and flexibility.
- Offers excellent tear and puncture resistance.



Size	8	9	10	EN388
Code	8702T	8703T	8704T	3444



NEMESIS™

Features

- Leather glove with cut resistant seamless knitted shell.
- Tough and durable for many tasks.
- Knitted liner provides good level of cut resistance.
- The liner blend gives the wearer added comfort and absorbs perspiration.
- Provides excellent wet and dry grip.
- Offers excellent tear and puncture resistance.



Size	8	9	10	11	12	EN388
Code	8971	8972	8973	8974	8975	4444



SPECIALIST - CHEMICAL RESISTANT



PUMA™



Thickness: 0.52mm
(Single Wall measured at palm)

Features

- Mediumweight glove offering excellent strength whilst maintaining dexterity and flexibility.
- Anatomically shaped ensuring comfort and reducing hand fatigue.
- Slip resistant pattern on palm of glove ensuring good grip in both wet and dry conditions.

Size	6-6.5	8-8.5	9-9.5	EN388
Code	240	250	260	1020
Length	31cm	31cm	31cm	



PURA™



Thickness: 0.50mm
(Single Wall measured at palm)

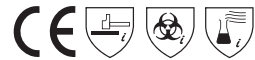
Features

- Premium hypoallergenic flock lined PVC glove.
- Anatomically shaped ensuring comfort and reduced hand fatigue.

Size	7	8	9	10	EN388
Blue	474	475	476	477	3000
Green	374	375	376	-	3000
Yellow	274	275	276	-	3000
Length	31cm	31cm	31cm	31cm	



NI-TONE™



Thickness: 0.55mm
(Single Wall measured at palm)

Features

- Nitrile/natural rubber mediumweight glove.
- Slip resistant pattern on palm ensures good grip in both wet and dry conditions.
- Extra length for added arm protection.

Size	6.5	7.5	8.5	EN388
Code	5067	5068	5069	2111
Length	35.5cm	35.5cm	35.5cm	



MAXIMA™



Features

- Heavy duty black rubber glove.
- Good abrasion and tear resistance.

Size	6-6.5/S	7-7.5/M	9-9.5/L	10-10.5/XL	EN388
Code	514	515	516	517	2020
Length	30cm	30cm	30cm	30cm	



ANTI-SYRINGE™

Features

- Steel reinforced leather gauntlet.
- Designed to reduce the problems encountered when handling refuse which may contain hypodermic needles, broken glass or razor blades.
- Steel mesh intergrated into the palms and fingers to provide additional puncture resistance.

Size	8	9	10	EN388		
Code	LS414/08	LS414/09	LS414/10	Palm	Back	Cuff
Length	350cm	350cm	350cm	4544	3142	3142



Kevlar® is a DuPont registered trademark





PVC OVERMITT™

Features

- For use with the Anti-Syringe gauntlet.
- Affords protection to the Anti-Syringe gauntlet in heavy duty or wet applications.
- Extends the life of the Anti-Syringe gauntlet.



Size	12
Code	P49/E12
Length	35.5cm

Product only available in the UK



SHOCK PROTECTION GLOVE

Features

- Foam lined gauntlet.
- 2" Cuff and all chrome leather style.



Size	12
Code	LV268/MNS



DISPOSABLE

INDIGO™

Features

- Advanced nitrile technology provides an exceptionally soft and pliable material.
- No latex proteins - eliminates protein skin sensitisation.
- Ambidextrous - fits either hand.

Size	6.5	7.5	8.5	9.5
Code	MFNP100/01	MFNP100/02	MFNP100/03	MFNP100/04



EN455 Medical Devices Class 1
Thickness: 0.1mm
(Single Wall measured at palm)
Fit for special purpose



FINITE™

Features

- Soft elastic nitrile material feels cooler and is comfortable and flexible to wear.
- No latex proteins - eliminates protein skin sensitisation.
- Excellent grip in both wet and dry conditions.

Size	6.5	7.5	8.5	9.5	10.5	EN388
Finite	FP100/01	FP100/02	FP100/03	FP100/04	FP100/05	3121
Finite PF	FN100/01	FN100/02	FN100/03	FN100/04	FN100/04	3121



Thickness: 0.10mm
(Single Wall measured at palm)
Fit for special purpose



NITRA FINE™

Features

- Designed to be extra hard wearing - 50% stronger than standard nitrile gloves.
- Good protection against oil, acids and other chemicals.
- No latex proteins - eliminates protein skin sensitisation.

Size	6.5	7.5	8.5	9.5
Code	NF100/01	NF100/02	NF100/03	NF100/04



Thickness: 0.10mm
(Single Wall measured at palm)
Fit for special purpose



SELECT VINYL

Features

- Powdered vinyl glove.
- Available in two colours: clear and blue.

Size	S	M	L	XL
Clear	SVS100/01	SVS100/02	SVS100/03	SVS100/04
Blue	SVS100/01B	SVS100/02B	SVS100/03B	SVS100/04B



Except Fatty Foods
For Minimal Risk Only

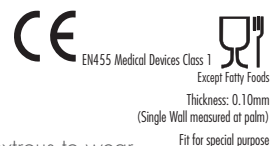




FINITY™

Features

- Stretch vinyl based synthetic polymer glove.
- Soft formulation provides comfort and is more flexible and dextrous to wear.
- Latex free - ideal for those who are sensitised to latex.



Size	5.5	6.5	7.5	8.5	9.5
Finity	-	PFT100/01	PFT100/02	PFT100/03	PFT100/04
Finity PF	-	FT100/01	FT100/02	FT100/03	FT100/04
Finity PF30	FT130/00	FT130/01	FT130/02	FT130/03	FT130/04



FINESSE™

Features

- Powdered vinyl glove.
- Powdering on the inside of glove eases donning and absorbs perspiration.
- Feels like a second skin.



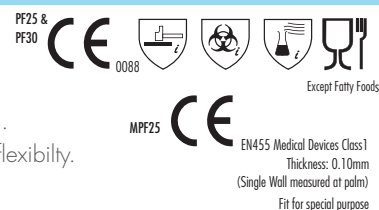
Size	6.5	7.5	8.5	9.5
Finesse	VE100/01	VE100/02	VE100/03	VE100/04
Finesse Blue	VE100/01B	VE100/02B	VE100/03B	VE100/04B



FINESSE PF™

Features

- Powder free to minimise particulate contamination.
- Soft vinyl formulation provides great comfort and flexibility.



Size	6.5	7.5	8.5	9.5
Finesse PF 25cm	MPF25/01	MPF25/02	MPF25/03	MPF25/04
Finesse PF 25cm	PF25/01	PF25/02	PF25/03	PF25/04
Finesse PF 30cm	PF30/01	PF30/02	PF30/03	PF30/04



SWIFT VINYL

Features

- Powdered vinyl glove.
- Available in two colours: clear and blue.



Size	S	M	L	XL
Clear	SV100/01	SV100/02	SV100/03	SV100/04
Blue	SV100/01B	SV100/02B	SV100/03B	SV100/04B



DISPOSABLE

FINEX™

Feature

- Finger hugging latex provides maximum dexterity, sensitivity and comfort.
- Powdering on inside of glove eases donning and absorbs perspiration.



Fit for special purpose



Size	6.5	7.5	8.5	9.5
Finex	LE100/01	LE100/02	LE100/03	LE100/04
Finex Blue	LB100/01	LB100/02	LB100/03	LB100/04

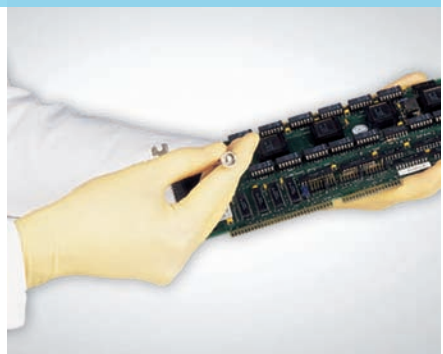
FINEX PF™

Features

- Powder free latex glove.
- Special processing reduces proteins and toxins which in some people can cause sensitisation and irritation.



Fit for special purpose



Size	6.5	7.5	8.5	9.5
Finesse	LPF100/01	LPF100/02	LPF100/03	LPF100/04

FUSION™

Features

- Polyamide melt resistant glove.
- The polyamide material can withstand temperatures of up to 200°C.
- The special design allows for easy donning and removal, but maintains an excellent level of dexterity.



For Minimal Risk Only



Thickness: 0.025mm
(Single Wall measured at palm)



Size	Universal
Glove Mitt	FUS50/03
Mitt	FUM50/03

DIGIT™

Features

- Polythene powder free glove.
- Textured surface improves grip.



For Minimal Risk Only



Fit for special purpose

Dimensions: 26" x 42"

Size	7	8	9	Size	Universal
Digit	PE100/01	PE100/02	PE100/03	Polythene Apron White	P/10
Digit Blue	PE100/01B	PE100/02B	PE100/03B	Polythene Apron Blue	P/01B
				Polythene Apron Clear	P/01C





GLOVE MATES™

Features

- Versatile ambidextrous glove liner made from 100% cotton.
- Provides protection against chaffing and dry skin commonly caused by perspiration.

Size	One Size
Code	CK638



SELECT LATEX

Features

- Natural rubber latex.
- Powdered glove with a rolled cuff.

Size	S	M	L	XL
Code	SLS100/01	SLS100/02	SLS100/03	SLS100/04



MATRIX VINYL

Features

- Powdered vinyl glove with a rolled cuff.
- Available in clear and blue.

Size	S	M	L	XL
Clear	MVC100/01	MVC100/02	MVC100/03	MVC100/04
Blue	MVB100/01	MVB100/02	MVB100/03	MVB100/04



MATRIX NITRILE

Features

- Powder free nitrile glove.
- Rolled cuff.

Size	S	M	L	XL
Code	MN100/01	MN100/02	MN100/03	MN100/04





United Kingdom

BM Polyco Ltd
Crown Road, Enfield EN1 1TX, UK.
Tel: +44 (0)20 8443 9000
Fax: +44 (0)20 8443 9009
E-mail: sales@polyco.co.uk
Technical helpline: +44 (0)20 8443 9090
technical@polyco.co.uk
www.polyco.co.uk

International

BM Polyco Ltd
Crown Road, Enfield EN1 1TX, UK.
Tel: +44 (0)20 8443 9027
Fax: +44 (0)20 8443 9011
E-mail: export@bmpolyco.co.uk
Technical helpline: +44 (0)20 8443 9090
technical@polyco.co.uk
www.bmpolyco.co.uk