

Progenics®

THE ULTIMATE GLOVE DISPENSING SYSTEM

- Economical
- Reduces Cross Contamination
- Environmentally Responsible Solution
- Reduces Waste
- Convenient and Easy to use



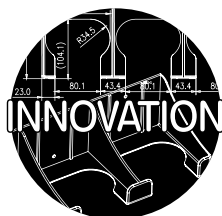
Introduction to Progenics® Cuff First Glove Dispensing System



- Gloves are dispensed cuff first, this reduces the risk of contamination by **96%** by not touching the finger and palm areas of the glove
- Unused gloves cannot be reinserted into the box further reducing cross contamination
- Cost effective due to reduced waste by up to **30%** as gloves are dispensed individually
- The advanced Progenics® packaging design reduces cardboard waste by up to **50%** compared to traditional glove packaging
- Fast and easy to use
- The acrylic wall mounted dispenser brackets keep gloves away from contaminated surfaces and boxes are easily removed and replaced
- Brackets are supplied in kits with screw fixings, double sided tape and mounting instructions
- HACCP certified and TGA listed
 - Healthcare
 - Hospitality
 - Dental
 - Veterinary
 - Hair and Beauty / Tattooists
 - Food Processing and Production
 - Cleaning and Chemicals
 - Laboratories and Pharmaceutical
 - Spray Painting



PREVENTION



INNOVATION



CONVENIENCE



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Progenics® Nitrile  UltraSoft®
Powder Free Blue Gloves

Ultimate solutions in hand protection

Progenics® Nitrile UltraSoft® Powder Free Blue Gloves

Product:	Progenics Nitrile <i>UltraSoft</i> ® Powder Free Gloves
Material:	Nitrile
Type:	Non Sterile
Design:	Ambidextrous
Feature:	Micro Textured Fingers
Cuff:	Beaded
Usage:	Single Use only
Colour:	Blue
Packaging:	XS - L 250/inner, 8 inners/carton XL 240/inner, 8 inners/carton

Dimensions for Ultra Soft Blue:

Code	Size	Palm Width (mm)	MGM Length (mm)	ASTM D3578-05 Length (mm)
BPN7841	XS	70 - 79	Min. 240	Min. 220
BPN7842	S	80 - 89	Min. 240	Min. 230
BPN7843	M	90 - 99	Min. 240	Min. 230
BPN7844	L	100 - 109	Min. 240	Min. 230
BPN7845	XL	110 - 119	Min. 240	Min. 230

Thickness:

Location of Thickness Measurement	Single Wall (mm)
Finger	Min. 0.13
Palm	Min. 0.08
Cuff	Min. 0.05

Physical Properties:

	Before Aging	After Aging
Tensile Strength (MPa)	Min. 14	Min. 14
Elongation (%)	Min. 500	Min. 400

Powder Level: Powder Free



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**Progenics® Nitrile  UltraSoft®
Powder Free Black Gloves**

Ultimate solutions in hand protection

Progenics® Nitrile UltraSoft® Powder Free Black Gloves

Product:	Progenics Nitrile <i>UltraSoft</i> ® Powder Free Black Gloves
Material:	Nitrile
Type:	Non Sterile
Design:	Ambidextrous
Feature:	Micro Textured Fingers
Cuff:	Beaded
Usage:	Single Use only
Colour:	Black
Packaging:	XS - L 250/inner, 8 inners/carton XL 240/inner, 8 inners/carton

Dimensions for UltraSoft Black:

Code	Size	Palm Width (mm)	MGM Length (mm)	ASTM D3578-05 Length (mm)
BPN7851	XS	70 - 79	Min. 240	Min. 220
BPN7852	S	80 - 89	Min. 240	Min. 230
BPN7853	M	90 - 99	Min. 240	Min. 230
BPN7854	L	100 - 109	Min. 240	Min. 230
BPN7855	XL	110 - 119	Min. 240	Min. 230

Thickness:

Location of Thickness Measurement	Single Wall (mm)
Finger	Min. 0.13
Palm	Min. 0.08
Cuff	Min. 0.05

Physical Properties:

	Before Aging	After Aging
Tensile Strength (MPa)	Min. 14	Min. 14
Elongation (%)	Min. 500	Min. 400

Powder Level: Powder Free



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Progenics® Vinyl  Clear
Powder Free Gloves

Ultimate solutions in hand protection

Progenics® Vinyl Clear Powder Free Gloves

Product:	Progenics® Vinyl Clear Powder Free Gloves
Material:	Polyvinyl Chloride
Type:	Non Sterile
Design:	Ambidextrous
Feature:	Dispensed Cuff First
Cuff:	Beaded
Usage:	Single Use only
Colour:	Clear
Packaging:	200/inner, 8 inners/carton

Dimensions for Vinyl Clear Powder Free Gloves:

Code	Size	Palm Width (mm)	MGM Length (mm)	ASTM D3578-05 Length (mm)
BPV3882	S	80 - 89	Min. 240	Min. 230
BPV3883	M	90 - 99	Min. 240	Min. 230
BPV3884	L	100 - 109	Min. 240	Min. 230
BPV3885	XL	110 - 119	Min. 240	Min. 230

Thickness:

Location of Thickness Measurement	Single Wall (mm)
Finger	Min. 0.08
Palm	Min. 0.08
Cuff	Min. 0.05

Physical Properties:

	Before Aging	After Aging
Tensile Strength (MPa)	Min. 14	Min. 14
Elongation (%)	Min. 500	Min. 400

Powder Level: Powder Free



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Progenics® Vinyl  Blue
Powder Free Gloves

Ultimate solutions in hand protection

Progenics® Vinyl Blue Powder Free Gloves

Product:	Progenics® Vinyl Blue Powder Free Gloves
Material:	Polyvinyl Chloride
Type:	Non Sterile
Design:	Ambidextrous
Feature:	Dispensed Cuff First
Cuff:	Beaded
Usage:	Single Use only
Colour:	Blue
Packaging:	200/inner, 8 inners/carton

Dimensions for Vinyl Blue Powder Free Gloves:

Code	Size	Palm Width (mm)	MGM Length (mm)	ASTM D3578-05 Length (mm)
BPV3892	S	80 - 89	Min. 240	Min. 230
BPV3893	M	90 - 99	Min. 240	Min. 230
BPV3894	L	100 - 109	Min. 240	Min. 230
BPV3895	XL	110 - 119	Min. 240	Min. 230

Thickness:

Location of Thickness Measurement	Single Wall (mm)
Finger	Min. 0.08
Palm	Min. 0.08
Cuff	Min. 0.05

Physical Properties:

	Before Aging	After Aging
Tensile Strength (MPa)	Min. 14	Min. 14
Elongation (%)	Min. 500	Min. 400

Powder Level: Powder Free



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Progenics® Glove Dispenser Wall Brackets



- Single piece moulded white acrylic
- No joints to prevent bacteria buildup
- Individually boxed with screws, double sided tape and mounting instructions
- Single and triple bracket option
- Allows gloves to be stored away from contaminated work surfaces



Code	Type	Inners Per Carton	Quantity Per Inner	Quantity Per Carton
BNA00HB	Single	40	1	40
BNA03HB	Triple	20	1	20



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