

Environmental Products Catalog



Partnering With You to Protect Your Workers in Any Environment





- Customer-Based Solutions
- ✓ 100% Availability*
- ✓ Competitive Pricing*
- Superior Product
- ✓ Knowledgeable Staff
- ✓ Same Day Shipping**

Phone

800.878.4872 or 317.594.4500

8:00 am to 5:00 pm EST Monday through Friday

Fax

317.594.4501

E-Commerce

Set up your own account for B2B shoping or custom orders by emailing EnviroCSR@questsafety.com

Mail

Quest Safety Products, Inc. 1414 S. West Street, Suite 200 Indianapolis, IN 46225

Email

EnviroCSR@questsafety.com

NEED IT NOW?

Do you have an emergency or an urgent need?

**We offer same-day shipping for in-stock items as long as you call before 4 pm EST.

Quest Safety Products, Inc. 1414 S. West Street Indianapolis, IN 46225 800.878.4872 or 317.594.4500 www.questsafety.com © Copyright 2010

^{**}Speak with a Quest representative to determine inventory alignment and pricing.

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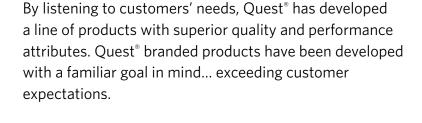


Quest® Branded Products

Value through Innovation

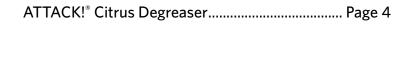












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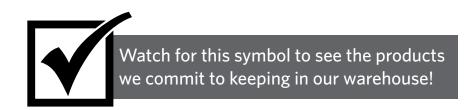
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ATTACK!® Mastic Removers

A Diverse Product Line for Diverse Applications

ATTACK!® 2000™ No Odor



- Designed for black and tan mastics
- No odor formula for working in occupied areas
- Twice the coverage per gallon of comparable low odor formulas

Coverage: 150-200 sq.ft./gal

SIZE	PART #	
5 GAL.	QU20005	$\overline{\mathbf{V}}$
55 GAL.	QU200055	V

ATTACK!® Low Odor



- Designed to dissolve black mastics and adhesives
- Low odor formula
- Fast acting formula

Coverage: 75-150 sq. ft./gal

SIZE	PART #	
5 GAL.	S34055 🗹	S-8336Drun
55 GAL.	S3450 🗹	

ATTACK!® Super Soy™





- 100% soybean based formula
- Designed to dissolve black mastics
- Ultra low odor
- Flash point of over 425 °F
- Excellent solution for projects in schools

Coverage: 200-400 sq.ft./gal

SIZE	PART #	
5 GAL.	QUSOY 🗹	
55 GAL.	QUSOY55 🗹	

ATTACK!® Super Off™



- Designed to dissolve black and tan mastics
- Fast acting, 100% organic formula
- For use in unoccupied areas

Coverage: 75-150 sq.ft./gal

SIZE	PART #	
5 GAL.	S34515 🗹	
55 GAL.	S3451 🚺	

ATTACK! Carpet Adhesive Remover



- Designed to remove latex and acrylic based mastics
- Water based formula
- Works 30% faster than the competition

Coverage: 40-80 sq.ft./gal

SIZE	PART#	
5 GAL.	QUCAR05 🗹	
55 GAL.	ULRCAR55 🔽	

The BioPreferred program aims to increase the purchase and use of renewable, environmentally friendly biobased products while providing "green" jobs and new markets for farmers, manufacturers, and vendors. BioPreferred products help contractors meet these critical environmental goals on government funded jobs, both federal and local.





ATTACK! C.A.R.B. Compliant Products

Where "Going Green" and Superior Peformance Meet

ATTACK![®] Low Odor-V™



- C.A.R.B. Compliant Formulation
- Complex surfactant system for quick rinsing and easy cleanup
- Fast Acting
- Excellent Coverage

Coverage: 75-150 sq. ft./gal

SIZE	PART #	
5 GAL.	S34055V 🗹	
55 GAL.	S3450V 🗹	

ATTACK!® 2000-VTM



- C.A.R.B. Compliant Formulation
- No odor for occupied areas
- High Flashpoint (>204º F)
- Fast Acting
- Excellent Coverage

Coverage: 150-200 sq. ft./gal

SIZE	PART #	
5 GAL.	QU20005V	$\overline{\mathbf{V}}$
55 GAL.	QU200055V	$\overline{\mathbf{V}}$

Questik® Spray Adhesive



- Designed for both temporary and permanent bonding
- Waterproof
- Flexible
- Transparent and non-staining
- No chlorinated solvents or ozone depleters
- Cleans easily with mineral spirits and Attack!® Citrus Degreaser

ATTACK! Citrus Degreaser



- · C.A.R.B. compliant formula
- · Acts fast, saves clean up time, and makes dirty equipment look like new again
- · Designed to remove tough materials such as adhesive residue, tar, and grease
- · Quickly Dissolves

General Applications:

QTY/CS	PART #
Plastics	Cloth
Leather	Cardboard

QTY/CS	PART #
12/CS	AM315 🗹

Applications:

Adhesives
Dyes
Tree Sap
Carbon
Wax

Scuff Marks Permanent Markers

QTY/CS	PART #
12/CS	QUCITRUS 🗹



ATTACK! Paint and Gasket Remover

- Quickly removes paint, lacquer, shellac, enamel and similar materials
- Gel formulation that will not run

General Applications:

• • •			
Metal Parts	Glass	Paint Guns	Masonry
Plaster	Ceramic	Paper	Cyclinders
Concrete	Engine Parts	Wood	
Tile	Valve Seals	Stone	
QTY/CS	PART #		
12/CS	QU5580/	⁄5590 √	

Protecting Workers in Any Environment www. questsafety.com (800) 878-4872

Kwik Kleen™ Mastic Removers

Kwik Kleen™ No Odor



- No Odor
- High Flashpoint (>200° F)
- Fast Acting
- **Excellent Coverage**
- Easy Rinsing

Coverage: 150-200 sq. ft./gal

SIZE	PART #
5 GAL.	KKN05 🗹
55 GAL.	KKN055 √

Kwik Kleen™ Low Odor



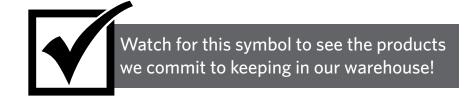
- Low Odor
- Fast Acting
- **Excellent Coverage**
- Lower Cost per Square Foot
- Easy Rinsing

Coverage: 75-150 sq. ft./gal

SIZE	PART#
5 GAL.	KKLOW5 🗹
55 GAL.	KKLOW55 🚺

C.A.R.B. Compliance

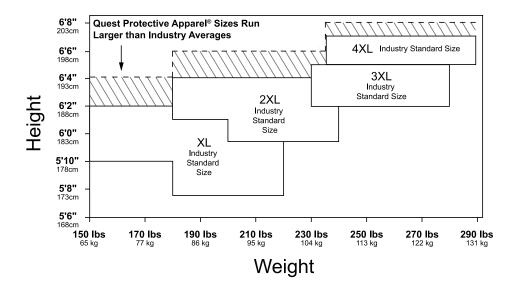
refers to the reduction in volatile organic compounds (VOC's) needed to meet stringent California Air Resource Board (C.A.R.B.) requirements. Quest's CARB compliant products provide excellent compliance for air quality regulations.





Q-Gard® Comfortwear®





Q-Gard® Comfortwear garments are designed to be used in dry environments where the main goal is staying clean and comfortable. This garment also has a "real world" design with a unique 4-layer construction holdout. It is a coverall with a hood, boots, and elastic back that is designed with more material in high stress areas to reduce ripping in problem areas. Q-Gard® Comfortwear is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- Unique 4-layer construction for increased comfort and durability
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #
XL	25/CS	01144 🗹
2XL	25/CS	01145 🗹
3XL	25/CS	01146 🗹
4XL	25/CS	01147 🗹
6XL	available wi	th lead time

^{*} Larger sizes available with minimum order quantity and lead time



Barrierwear®



Barrierwear® garments are designed to be used in light water splash and dry environments where the main goal is staying clean. The "real world" design and unique 2-layer construction of this material allows heat and sweat vapor to escape while maintaining a high level of protection and comfort. The garment style is a coverall with a hood, boots, and elastic back designed with more material in high stress areas to help minimize rippingout. Barrierwear® is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- 2-layer construction for reduced heat and increased protection
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART#	SIZE	QTY/CS	PART #
L	25/CS	30143 🗹	4XL	25/CS	30147
XL	25/CS	30144	5XL	25/CS	30148
2XL	25/CS	30145 🗹	6XL	25/CS	30149
3XL	25/CS	30146			

^{*} Larger sizes available with minimum order quantity and lead time

Q-Stik® Shoe Covers



- **Anti-slip coating** for better traction in wet and dry environments
- Water resistant
- Strong 2-layer design

TYPE	COLOR	SIZE	QTY/CS	PART :	#
Shoe Cover	White	XL	100pr/cs	10204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	XL	100pr/cs	11204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	2XL	100pr/cs	11205	V



Q-Gard® Quantumwear®



Q-Gard® Quantumwear® is the newest addition to the QPATM family of products. Q-Gard® Quantumwear® has been developed to incorporate attributes from our two industry-leading protective garments, Q-Gard® Comfortwear® and Barrierwear®. Through focus groups and interviews with end-users, we have created a patent-pending product that addresses every-day, real life challenges for a number of environments. This product also offers a high level of particle hold out without sacrificing breathability of the garment.

- Elbows and knees reinforced with an additional layer for reduced bleed through contamination
- Two dosimeter/doffing straps on chest for reduced risk of contamination around the neck
- Larger hood with blue flap cover and doffing straps for increased mobility, visibility, comfort, and ease of doffing



Applications:

Nuclear D&D Asbestos, Lead, and Mold Abatement General Maintenance Dusty Environments Food Processing Clean Rooms

Q-Gard® Quantumwear® Hood & Boot - White

SIZE	QTY/CS	PART #	
XL	25	01154	$\overline{\mathbf{V}}$
2XL	25	01155	$\overline{\mathbf{V}}$
3XL	25	01156	$\overline{\mathbf{V}}$
4XL	25	01157	$\overline{\mathbf{V}}$
5XL	25	01158	$\overline{\mathbf{V}}$

Q-Gard® Quantumwear® Separate Hood

SIZE	QTY/CS	PART #
One Size	100/CS	0115-H 🗹

Q-Gard® Quantumwear® No Hood, No Boot - White

		9	V	
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SIZE	QTY/CS	PART :	#
XL	25	01164	$\overline{\mathbf{V}}$
2XL	25	01165	$\overline{\mathbf{V}}$
3XL	25	01166	$\overline{\mathbf{V}}$
4XL	25	01167	$\overline{\mathbf{V}}$
5XL	25	01168	$\overline{\mathbf{V}}$

Q-Gard® Quantumwear® Separate Boot

SIZE	QTY/CS	PART #
One Size	100/CS	0115-B 🗹

Q-Gard® Quantumwear® is a registered trademark of Quest Environmental & Safety Products, Inc. and is currently patent pending.



Barrierwear® Lab Coat



The Barrierwear® Lab Coat is the newest product in the Quest Protective Apparel® line of products, aimed at helping laboratory personnel reduce the possibility of bleed-through contamination events, offer better splash resistance than launderable coats, and provide a light weight, comfortable, and cool working experience. Through focus groups and interviews with end-users, we have created a product that addresses every-day, real life challenges for a number of laboratory environments. Made from our proven Barrierwear® fabric, this product also offers a high level of splash resistance and particle hold-out that launderables just can't meet.

- Barrierwear® fabric for excellent splash resistance, particularly for sleeves while arms are inside a hood.
- Dosimeter strap
- Two pockets; chest and hip
- Larger cut for comfort and movement.
- Light Weight fabric and Collarless for better comfort
- Inexpensive solution for visitors, temporary workers.

Applications:

Radiological and Environmental Laboratory work Field Sampling and Surveys and Walk-downs Visitor dress-out Clean Rooms Food Processing

Barrierwear® Lab Coat - White

SIZE	QTY/CS	PART #
XL	30/CS	QU03034
3XL	30/CS	QU03036
6XL	30/CS	QU03039

Q-Gard® Quantumwear® is a registered trademark of Quest Environmental & Safety Products, Inc. and is currently patent pending.





Superior Tapes For Superior Performance

Questape®

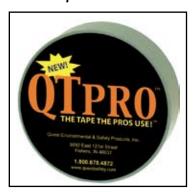


- Specifically designed for the Asbestos, Mold and Lead Abatement markets
- Low residue
- Holds longer
- Easily unrolled
- 60 yards/roll

SIZE	ROLLS/CS	PAR ₁	Γ#
2" roll	24/CS	QT2	$\overline{\mathbf{V}}$
3" roll	16/CS	QT3	V

QT Pro™

The Tape The Pro's Use TM



- New from the Questape® line of products
- Excellent tensile strength
- Superior adhesion and tack
- Low Residue
- 60 yards/roll

SIZE	ROLLS/CS	PART #
2" roll	24/CS	QTPRO2 🗹
3" roll	16/CS	QTPRO3

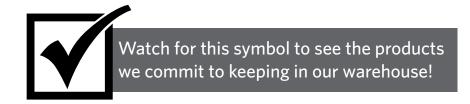
Faztak[™]



- Versatile polyethylene coated cloth tape
- Adheres to a wide variety of substrates
- Conforms well to irregular surfaces
- 60 yards/roll

SIZE ROLLS/CS PART#

2" roll	24/CS	FAZTAK2	√
3" roll	16/CS	FA7TAK3	V







ATTACK!® Mastic Removers

A Diverse Product Line for Diverse Applications

ATTACK!® 2000™ No Odor



- Designed for black and tan mastics
- No odor formula for working in occupied areas
- Twice the coverage per gallon of comparable low odor formulas

Coverage: 150-200 sq.ft./gal

SIZE	PART #	
5 GAL.	QU20005	$\overline{\mathbf{V}}$
55 GAL.	QU200055	V

ATTACK!® Low Odor



- Designed to dissolve black mastics and adhesives
- Low odor formula
- Fast acting formula

Coverage: 75-150 sq. ft./gal

SIZE	PART #
5 GAL.	S34055 🗹
55 GAL.	S3450 🚺

ATTACK![®] Super Soy™





- 100% soybean based formula
- Designed to dissolve black mastics
- Ultra low odor
- Flash point of over 425 °F
- Excellent solution for projects in schools

Coverage: 200-400 sq.ft./gal

SIZE	PART #	
5 GAL.	QUSOY	$\overline{\mathbf{V}}$
55 GAL.	QUSOY55	$\overline{\mathbf{V}}$

ATTACK!® Super Off™



- Designed to dissolve black and tan mastics
- Fast acting, 100% organic formula
- For use in unoccupied areas only

Coverage: 75-150 sq.ft./gal

SIZE	PART #	
5 GAL.	S34515	\overline{ullet}
55 GAL.	S3451	$\overline{\mathbf{V}}$

ATTACK!® Carpet Adhesive Remover



- Designed to remove latex and acrylic based mastics
- Water based formula
- Works 30% faster than the competition

Coverage: 40-80 sq.ft./gal

SIZE	PART #	
5 GAL.	QUCAR05 🗹	
55 GAL.	ULRCAR55 🗹	

ATTACK![®] 2000-V™



- C.A.R.B. Compliant Formulation
- No odor for occupied areas
- High Flashpoint (>204º F)
- Fast Acting
- Excellent Coverage

Coverage: 150-200 sq. ft./gal

SIZE	PART #	
5 GAL.	QU20005V	$\overline{\mathbf{V}}$
55 GAL.	QU200055V	$\overline{\mathbf{V}}$

ATTACK!® Low Odor-V™



- C.A.R.B. Compliant Formulation
- Complex surfactant system for quick rinsing and easy cleanup
- Fast Acting
- Excellent Coverage

Coverage: 75-150 sq. ft./gal

SIZE	PART#
5 GAL.	S34055V 🗹
55 GAL.	S3450V 🚺

Questik® Spray Adhesive



- Designed for both temporary and permanent bonding
- Waterproof
- Flexible
- Transparent and non-staining
- No chlorinated solvents or ozone depleters
- Cleans easily with mineral spirits and Attack!® Citrus Degreaser

General Applications:

Leather	Cardboard
Plastics	Cloth

QTY/CS	PART #
12/CS	AM315 √ 1

ATTACK! Citrus Degreaser



- · C.A.R.B. compliant formula
- · Acts fast, saves clean up time, and makes dirty equipment look like new again.
- · Designed to remove tough materials such as adhesive residue, tar, and grease.
- · Quickly Dissolves

Applications:

Asphalt	Adhesives
Tar	Dyes
Grease	Tree Sap
Inks	Carbon
Oils	Wax
Scuff Marks	Permanent Marke

QTY/CS	PART #
12/CS	QUCITRUS 🗹

ATTACK! Paint and Gasket Remover



- Quickly removes paint, lacquer, shellac, enamel and similar materials
- Gel formulation that will not run

General Applications:

Metal Parts	Glass
Paint Guns	Masonry
Plaster	Ceramic
Paper	Cyclinders
Concrete	Engine Parts
Wood	Valve Seals
Tile	Stone

QTY/CS	PART #
12/CS	AM315 🗹



Questape®



- Specifically designed for the Asbestos, Mold and Lead Abatement markets
- Low residue
- Holds longer
- Easily unrolled
- 60 yards/roll

SIZE	ROLLS/CS	PAR ₁	Γ#
2" roll	24/CS	QT2	$\overline{\mathbf{V}}$
3" roll	16/CS	QT3	V

Faztak[™]

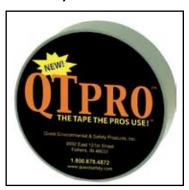


- Versatile polyethylene coated cloth tape
- Adheres to a wide variety of substrates
- Conforms well to irregular surfaces
- 60 yards/roll

SIZE	KULLS/US	PAKI#	
2" roll	24/CS	FAZTAK2	$\overline{\mathbf{V}}$
3" roll	16/CS	FAZTAK3	$\overline{\mathbf{V}}$

QT Pro™

The Tape The Pro's Use TM



- New from the Questape[®] line of products
- Excellent tensile strength
- Superior adhesion and tack
- Low Residue
- 60 yards/roll

SIZE	ROLLS/CS	PART #	
2" roll	24/CS	QTPRO2	
3" roll	16/CS	QTPRO3	

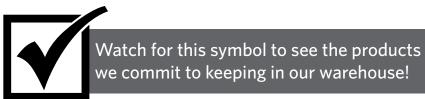
Polyken® 100D 2" Double-Faced Tape



Double side cloth tape with release liner. All-cotton cloth construction has high quality, high cloth count. Always outperforms paper or film-backed tapes due to superior strength and backing thickness. Heavy

weight, silicone coated, polyethylene film release liner.

QTY/CS	PART #
12/CS	KP100DWP







Polyethylene Sheeting



Availability:

- 1.5, 3, 4, 6 and 10mil in clear or black
- 8 x 100
- 10 x 100
- 12 x 100
- 20 x 100

Polyethylene Sheeting

DIMENSIONS	PART #	
10' x 100' 4mil Clear	PR101004	$\overline{\mathbf{V}}$
10' x 100' 4mil Black	PR101004B	
10' x 100' 6mil Clear	PR101006	$\overline{\mathbf{V}}$
		_
12' x 100' 6mil Clear	PR121006	$\overline{\mathbf{V}}$
12' x 100' 6mil Black	PR121006B	
12' x 100' 1.5mil Clear	PR1210015	
12' x 100' 4mil Clear	PR121004	$\overline{\mathbf{V}}$
12' x 100' 4mil Black	PR121004B	lacksquare
20' x 100' 6mil Clear	PR201006	$\overline{\mathbf{V}}$
20' x 100' 6mil Black	PR201006B	$\overline{\mathbf{V}}$
20' x 100' 4mil Clear	PR201004	$\overline{\mathbf{V}}$
20' x 100' 4mil Black	PR201004B	
20' x 100' 10mil Clear	PR2010010	$\overline{\mathbf{V}}$
20' x 100' 10mil Black	PR201001B	
20' x 200' 1.5mil Clear	PR202001	V

TRUE THICKNESS!

When working with hazardous materials such as asbestos, there's no compromising safety. All Quest polyethylene sheeting meets or exceeds specified mil dimensions.

Flame Retardant Polyethylene Sheeting

DIMENSIONS	PART#
10' x 100 6mil Flame Retardant	TM101006F
40/ 400 0 'IFI D . I .	TN 44 04 000F
12' x 100 6mil Flame Retardant 12' x 100 4mil Flame Retardant	TM121006F TM121004F
12 X 100 4mm Hame Hetardant	11111210041
20' x 100 6mil Flame Retardant	TM201006F 🗹
20' x 100 4mil Flame Retardant	TM201004F 🗹



^{*}Specialty sizes also available

Disposable Bags



SIZE	THICK		LOR	PRIN		BAGS/	PART#	
	(MIL)	BLACK	CLEAR	YES	NO	ROLL		
30 x 40	4	•		•		100	TM34100	V
30 x 40	4		•	•		100	TM34C100	
30 x 40	4	•			•	100	TM34U100	V
30 x 40	4		•		•	100	TM34CU100	
30 x 40	6	•		•		75	TM30406M	V
30 x 40	6		•	•		75	TM34C756	V
30 x 40	6		•		•	75	TM3040CU6	
33 x 50	4	•		•		100	TM35100	V
33 x 50	4		•	•		100	TM35C100	
33 x 50	4	•			•	100	TM35U100	V
33 x 50	4		•		•	100	TM35CU100	
33 x 50	6	•		•		75	TM351006	7
33 x 50	6		•	•		75	TM35C1006	1
33 x 50	6	•			•	75	TM35U1006	
33 x 50	6		•		•	75	TM35CU1006	V
36 x 60	4	•		•		50	TM3660	V
36 x 60	4		•	•		50	TM3660C	
36 x 60	4	•			•	50	TM3660U	
36 x 60	4		•		•	50	TM36CU50	$\overline{\mathbf{V}}$
36 x 60	6	•		•		50	TM36606	$\overline{\mathbf{V}}$
36 x 60	6		•	•		50	TM36C606	$\overline{\mathbf{V}}$
36 x 60	6		•		•	50	TM36CU506	$\overline{\mathbf{V}}$
36 x 60	6	•		•		50	TM36606BX	$\overline{\mathbf{V}}$
36 x 60	6	•			•	50	TM36606BU	V

Miscellaneous Disposables - Towels and Rags

DESCRIPTION	QTY	PART #	DESCRIPTION	QTY	PART#
Rags	10lb box	IWRAG10 ✓	White Reinforced Skrim Towels – 4 ply	300 ea/cs	MW306
Rags	25lb box	IWRAG25 ✓	Air Lay White Bath	300 ea/cs	MW266
Rags	50lb Box	IWRAG50 √	White Reinforced Skrim Towel – 2 Ply	300 ea/cs	MESKRIM2B 🗹
			Blue Reinforced Skrim Towel — 2 ply	300 ea/cs	BLSCRIM2

Woven Bags

Great for sharp or heavy objects, floor tile, ceiling grids, roofing material, brick, dirt, metal, and siding.

DESCRIPTION	QUANTITY	PART #
24 x 40 Woven Poly Bags	1,000 Bags/Bundle (Print)	DB2440WPR √
24 x 40 Woven Poly Bags	1,000 Bags/Bundle (No Print)	DB2440WUN







Grayling[™] Avail[™] Glove Bags Specifications



The Avail[™] glovebag that raised the industry standard for efficiency and ease of use.

MODEL	WORK AREA	PIPE DIA.	MIL	QTY	GLOVE ASSM.	PIPE DES.	COLLARS	ENTRY PORTS	PART#
4460 EXT	6.3' - 91'	up to 8"	6	25 Chambers	25 sets	horz.	Yes	No	GR4460GR
	6.3' - 73'	up to 8"	10	20 Chambers	20 sets	horz.	Yes	No	GR446010
5460 EXT	8' - 112'	up to 10"	6	25 Chambers	25 sets	horz.	Yes	Yes	GR5460RGB
	8' - 90'	up to 10"	10	20 Chambers	20 sets	horz.	Yes	Yes	GR546010
6072 EXT	8.5' - 100'	up to 14"	6	20 Chambers	20 sets	horz.	Yes	Yes	GR6072RGB
	8.5' - 75'	up to 14"	10	15 Chambers	15 sets	horz.	Yes	Yes	GR607210
6684-2 EXT	9' - 82'	up to 18"	6	15 Chambers	30 sets	horz.	Yes	Yes	GR6684RGB
	9' - 55	up to 18"	10	10 Chambers	20 sets	horz.	Yes	Yes	GR668410
4460	2.7'	up to 8"	6	25 per case	1 set	horz.	Yes	No	GR4460GB
	2.7'	up to 8"	10	20 per case	1 set	horz.	Yes	No	GR446010
5460	3.5'	up to 10"	6	25 per case	1 set	horz.	Yes	Yes	GR5460GB
	3.5′	up to 10"	10	20 per case	1 set	horz.	Yes	Yes	GR546010
6072	3.5′	up to 14"	6	20 per case	1 set	horz.	Yes	Yes	GR6072GB
	3.5'	up to 14"	10	15 per case	1 set	horz.	Yes	Yes	GR607210
6084-2	3.5′	up to 18"	6	15 per case	2 sets	horz.	Yes	Yes	GR6684GB
	3.5′	up to 18"	10	10 per case	2 sets	horz.	Yes	Yes	GR668410
72120-2	3.5′	up to 30"	6	10 per case	2 sets	horz.	Yes	Yes	GR72120GB
	3.5′	up to 30"	10	5 per case	2 sets	horz.	Yes	Yes	GR721202
V10	3.5′	up to 10"	6	20 per case	1 set	vert.	Yes	Yes	GR4460VGB
	3.5′	up to 10"	10	20 per case	1 set	vert.	Yes	Yes	GR446010
V24	3.5′	up to 24"	6	15 per case	2 set	vert.	Yes	Yes	GRV24GB [
	3.5′	up to 24"	10	10 per case	2 set	vert.	Yes	Yes	GRV2410
2230	8′	up to 6"	6	50 per case	right only	horz./vert.	. No	No	MR6





QuickTwist Horizontal



The QuickTwist design has two distinct work zones, the removal area and the debris chamber. This two-stage design makes it safer and easier for workers to remove and securely separate debris-laden bags from pipe.

The QuickTwist incorporates

a larger work area with a narrower and taller debris chamber so that less bunching is required to twist close the glovebag. The increased work area gives the worker greater freedom inside the glovebag to access difficult pipe insulation. Each debris chamber is tall enough to handle intact sections of pipe insulation, less breakage of debris means lower fiber counts.

DESCRIPTION	PART #
10" Pipe Enclosure	GRQT10
14" Pipe Enclosure	GRQT14
18" Pipe Enclosure	GRQT18
30" Pipe Enclosure	GRQT30

Therma Guard® Heat resistant bags are available upon request

QuickTwist Vertical

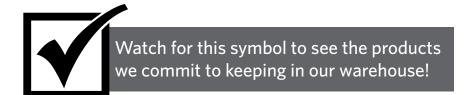


Avail vertical models solve worker productivity problems by offering features which assist in the removal process. Debris weight and bulk is channeled away from the work area by the offset debris chamber.

Awkward twisting and turning

of the bag is eliminated due to the work area separation from the debris area. Installation is quick and simple with fitted collars and pre-cut bag opening. It is the right product for the job.

DESCRIPTION	PART #
12" Pipe Enclosure	GRV12GB
24" Pipe Enclosure	GRV24GB









CONTAINS ASBESTOS FIBERS
AVOID CREATING DUST-CANCER
AND LUNG DISEASE HAZARD



CONTIENE FIBRAS DE ASBESTO EVITAR LA FORMACION DE POLVO - PELIGRO DE ENFERMEDAD DE LOS PULMONES Y CANCER

Premium Fiberglass Sign

SIZE	QTY/PK	PART#	
20" H X 14" W	EACH	39658	



CONTAINS ASBESTOS FIBERS AVOID CREATING DUST-CANCER AND LUNG DISEASE HAZARD

High Performance Polyester Sign

SIZE	QTY/PK	PART#
3.5" H X 5" W	EACH	85451



Premium Fiberglass Sign

SIZE	QTY/PK	PART#
10" H X 7" W	FACH	45015



Polyester Plastic Sign

SIZE	QTY/PK	PART#
20" H X 12" W	EACH	92288



AUTHORIZED PERSONNEL ONLY

Lightweight Corrugated Plastic Sign

SIZE	QTY/PK	PART#	
18" H X 24" W	EACH	78055	



Premium Fiberglass Sign

SIZE	QTY/PK	PART#
20" H X 14" W	EACH	74520



Protecting Workers in Any Environment www. questsafety.com (800) 878-4872





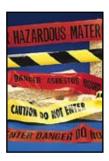
Signs

DESCRIPTION	QUANTITY	PART #
Danger Asbestos Sign 11 x 17 Paper	100/pk	NMD95 ✓
Danger Asbestos Sign 10 x 14 Paper	100/pk	NM1014DAS
Danger Asbestos Sign (Spanish)	100/pk	NMD395

Labels

DESCRIPTION	QUANTITY	PART #
Danger Asbestos Label	500/rl	NMPRD82
Danger Asbestos Generator Labels	500/rl	NMPRD92
Danger Asbestos/#9 DOT / Generator-		
Combination Labels	500/rl	E465DRQ ▼
RQ Asbestos DOT Labels	500/rl	LLRQDOT47
Asbestos Free Labels — Blue	25/pk	HAAHL12

Barrier Tape



DESCRIPTION	SIZE	COLOR	PART #	
Danger Asbestos Barrier Tape	3" x 1000'	Black on Red	NMPT31	\overline{ullet}
Caution Barrier Tape	3" x 1000'	Black on Yellow	BT5	\overline{ullet}
Danger Barrier Tape	3" x 1000'	Black on Red	BT49	$\overline{\mathbf{V}}$
Danger Do Not Enter Barrier Tape	3" x 1000'	Black on Red	BT50	$\overline{\mathbf{V}}$



A-B-C® Asbestos Binding Compound



A-B-C® Asbestos Binding Compound is the world's most successful encapsulation solution. This highly effective, industry-standard, high-solids encapsulant meets

Environmental Protection Agency guidelines. It's ideal for sealing in asbestos-containing material, as laboratory tests have shown.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	50 — 100 sq.ft./gal

COLOR	PART #	
WHITE	FI6421	
CLEAR	FIABC5C	1

A-B-C[®] Fiberspray



A-B-C° FiberSpray is a convenient means for applying Fiberlock Technologies' time proven A-B-C° Asbestos Binding Compound asbestos encapsulant. A-B-C FiberSpray dispenses encapsulant

from a unique 7 ounce "airless-spray" can. This CFC-free "airless-spray" technology minimizes asbestos fiber release, and permits application of encapsulant in any position, even upside down (rendering it ideal for use inside glove bags).

Fiberset® PM



Fiberset® PM forms a durable barrier that's UL classified. Its quality formulation ensures ease of spray ablility and resists dripping or over spray. Its superior resins bond

respray fireproofing securely to decks or beams, and above all, Fiberset® PM locks leftover fibers down tight.

COVERAGES			
Size	Qty	Coverage	
5 Gal. Pail	EACH	500 sq.ft./gal	_

COLOR	PART #	
WHITE	FI7470	
BLUE	FIPMBLU5	
CLEAR	FIPM5C	$\overline{\mathbf{V}}$



Watch for this symbol to see the products we commit to keeping in our warehouse!





Lag-Kwik®



Lag-Kwik® repair cloth is the second step in the Lag-Kit® System. Each 4-inch-wide Lag-Kwik® roll is impregnated with a special inorganic adhesive. Just cut the fabric to length, dip it in

water to activate the adhesive, and wrap it around the pipe. Lag-Kwik[®] forms a flexible barrier that enhances insulation integrity. After wrapping the insulation, apply Lag-Kote® or Lag-Kote® II to complete the system

Size	Qty
<u>4" x 150'</u>	3 rolls/pail

PART #	FI6427C	V
FANI#	1104276	▼ .

Lag-Kloth®



Lag-Kloth® uses the identical material as Lag-Kwik®- a fabric incorporating water activated adhesive that forms a flexible barrier. But Lag-Kloth® is sized differently. Lag-Kwik[®] is made in 4-inch rolls, while Lag-Kloth® comes in two sizes: 5" x 150' rolls or 5" x

15' blankets. This sizing makes Lag-Kloth® especially suitable for larger applications, such as covering an asbestos-insulated boiler. After wrapping the insulation, apply Lag-Kote® or Lag-Kote® II as the final step in the system.

DESCRIPTION	QTY	PART #	
5" X 150' ROLL	EACH	FI6426C	$\overline{\mathbf{V}}$
5' X 15' BLANKET	EACH	FI6425	

Lag-Kote®



Lag-Kote[®] is a 100% acrylic, highsolids encasement/encapsulation coating, specifically formulated for application over a variety of asbestos containing materials. Tested and

EPA accepted at Battelle Laboratories of Columbus, Ohio, under EPA Contract #68-03-2552-T2005, Lag-Kote® was found to be an acceptable encapsulant.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	Brush: 125 – 175 sq.ft./gal
		Airless Spray: 600 sq.ft./gal

PART# FI6424C

Lag-Kote® II

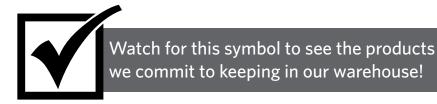


Lag-Kote® II is a bright white bridging encapsulant that is high in solids which provides maximum protection over asbestos containing materials (ACM). Select Lag-Kote® II to encapsulate thermal insulation

that will not be exposed to rust and/or sunlight.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	Brush: 125 – 175sq.ft./gal
		Airless Spray: 600 sq.ft./gal

PART #	FI6420C	$\overline{\mathbf{V}}$
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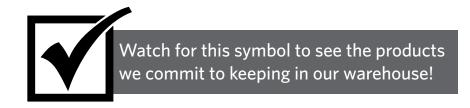
Penewet



Surface active wetting agent for rapid wetting of asbestos containing materials and other particulate matter. The product breaks down the surface tension of water

allowing it to penetrate the toughest sprayed, troweled or cementitious asbestos material. Its chemical bonding process surrounds the asbestos fiber and weighs it down preventing the fiber from becoming airborne. Penewet Wetting Agent significantly slows the evaporation rate of water so the waste material stays wet longer. The product does not harden, crust or leave residual matter after removal. Concentrated formula dilutes 3:1 with water. Non -toxic, environmentally safe and noncombustible.

SIZE	PART #
5 GAL	FI6450







Novair 2100



- Powerful 2 Horse Power motor generates exceptional, consistent flow rate and utilizes all filter media area.
- 2 Speed motor provides consistent air flow of 2000cfm

(high speed) and 1000cfm (low speed)

8 point motor / cage mounting prevents motor and cage shifting even under the harshest condition

QTY/CS	PART #
1/CS	F2100 🗹

DCON® 3



Grayling's D-Con[®] is a lowcost, durable and disposable decontamination solution for abatement projects.

D-Con® eliminates the hassle of

constructing a decontamination facility on small, short duration projects. The D-Con® sets up quickly and easily reducing your labor costs. It is the first all poly constructed unit, which means it can withstand the daily rigors of abatement projects without losing any structural integrity. All D-Con® units are made from two layers of 6-mil poly and have triple-flap ingress/egress doorways.

The D-Con[®] is available in six different configurations, from the basic 3-stage unit to an extra large 3-stage unit, a 2-chamber clean room and equipment room unit for use with pop-up style metal showers. Each 3-stage configuration is also available in fire retardant polyethylene construction. Poles, drain water pick-ups and shower nozzle hardware are reusable and available separately.

All D-Con® units meet OSHA and EPA guidelines for decontamination facilities.

DESCRIPTION	PART #
DCON 3	1001005 🗹
POLE SET	AR1400 ▼

GD 930 Canister Vacuum w/ Tool Kit



Superior design makes the Euroclean® GD 930 professional vacuum cleaners for removal of dust and dirt easier to handle, more efficient performers. They're meant for big jobs with a 4 gal. (15

I.) capacity dust bag, 2,880 sq. in. (1.9 sq. m.) filter and 1.125 HP motor for high power suction. Light weight (only 17.5 lbs. [7.9 kg.]) with convenient carrying handle plus two large wheels and one swivel caster on the base make these units easily portable and minimize operator fatigue. Air flow passes through the filter before entering the electric motor, ensuring a clean motor. Euroclean's unique HEPA-Filtered Particle Reclamation System (HPRS) combines a HEPA-filtered canister vacuum, an interceptor head, and a 55 gallon drum container, (not included) giving this system the suction power for high capacity carbon dust and waste removal. Designed specifically for cartridge remanufacturers.

DESCRIPTION	QTY/CS	PART #
GD930 VACUUM	EACH	ECUZ930
HEPA FILTER	EACH	ECUZ930FI 🗹
VACUUM BAGS	10/CS	ECUZ930BG 🗹
BEATER BAR	EACH	M70032

Dispos-a-con 9000



This industry standard decontamination system meets both OSHA and EPA guidelines. Its rugged design makes for easy assembly in roughly 15 minutes and includes hardware that can be reused.

Room Dimensions: 30" x 36" x 31"

3 Room Decon: Shower room, clean room and dirty room

DESCRIPTION	PART #
DISPOS-A-CON 9000	AR900WH ▼
POLE SET FOR DECON® 9000 SHOWE	R AR1400 🗹





Portable Shower



The ORIGINAL COLLAPSIBLE telescoping decontamination shower is easily set up by two men in a matter of seconds.

FEATURES:

MADE IN U.S.A.
Lightweight aluminum construction
100 Micron drain filter
Removable curtain
Two (2) Handles for E-Z Handling

Two Stage Pump

FEATURES:

MADE IN U.S.A.
Enclosed aluminum container
Galvanized plumbing
5 Micron and 50 Micron filtration
12 Gallons per minute
Weight: 36 lbs.
1/2 H.P. Motor

DESCRIPTION	PART#	
PORTABLE SHOWER	AS9105	
TWO STAGE PUMP	AS9115	

BDX II Pump Kits



If it were any tougher, it would probably beat you up and steal your lunch money.

DESCRIPTION	PART #	
BDX II Pump Kit (with 120V Charger,	SSBDX2	$\overline{\mathbf{V}}$
Tool Kit, Tubing, Clip, & Manual)		

Micro-Max® XP



The Micro Max XP has been designed as a long life, low cost, but powerful high volume air sampling pump. Its double diaphragms provide a smooth air flow at over 20 LPM for a

PCM cassette and 10.5 LPM with a TEM cassette. Will also provide up to 40 LPM for mold sampling with an Impactor or Air-O-Cell cassette.

Specifications:

- Air flow Range: 0-31 liters per minute (0-1.95 cubic feet/minute)
 - recommended range 5-15 liters per minute
- Filter Cassettes: 25 mm or 37 mm
 - recommended non-static type
- Power Requirements: Standard 115 VAC, 60 Hz, 1 phase, .35 amps
 Note: Initial current on start up can be up to 5 times higher
- Pump Life: 35,000
- Rotometer Accuracy: +/- 5%

PART # MT53001HP

AirOne® Personal Pump



- Thick, impact resistant case with integral belt clip
- Electronic motor speed control for accurate flow adjustment
 Field repairable
-
- 12 month limited warranty
- Battery charger, screw driver for flow adjustment, and flexible tubing with collar clip included

PART # ABTI004



PCM 25mm Air Sampling Cassettes



- Quality 0.8um MCE Filter Material
- 2" Static Conductive Extension Cowl
- Meets NIOSH 7400 specifications
- Preloaded ready to use

QTY/CS	PART#
50/CS	NUPCMCAS 🗹

25mm TEM Cassettes



- 2" Static Conductive Extension Cowl
- Meets NIOSH specifications
- Preloaded ready to use

QTY/CS	PART #
50/CS	AMTEMCAS

Tri/Mon® Manometer



Designed as a digital recording manometer for carefully tracking and displaying differential pressure information, the TRI/MON® is durable, lightweight and simple to operate. Turn it on, load the paper and go to work. It is as simple as that. Many more features to serve many different applications in environmetal sites, clean rooms, laboratories and hospitals.

Features:

- Rugged 1/8" thick aluminum case
- Full width aluminum carrying handle, also doubles as tilt leg
- Brackets to hold power cord
- Uses plain paper
- Large bright red digital display
- Simple keypad selected functions
- Self calibrates on each start-up
- Available with circular chart recorder, remote alarm, or digital data download capability

- "Smart" button for easy reset to factory operating parameters
- Special indicators to hi-lite systems functions
- Keypad lock to prevent tampering
- Stores 7 days of data in memory
- Operating temperature range 32' 120'F
- Simple start-up. Just turn on and load paper
- No separate or loose parts to lose
- One year full parts and labor warranty

PART #

MT510006



Mark II Molded Plastic Manometers 3% Accuracy For Stationary And Portable Applications At Minimum Cost

Dwyer® Mark II series molded manometers are of the inclined and inclined-vertical types. The curved inclined-vertical tube of the Model 25 gage provides higher ranges with more easily read increments at low readings. The Model 25 is excellent for general purpose work. The Model 40 inclined gage provides linear calibration and excellent resolution throughout its range. The Model 40 is ideally suited for air velocity and air filter gage applications. Both gage types are capable of pressure measurements above and below atmospheric as

well as differential pressure measurements.

Construction — Mark II manometers are economically priced, compact and available in both stationary and portable configurations. Portable stand is standard on Model 40, available as optional A-612 stand for Model 25. Construction is simple with virtually indestructible molded white styrene-acrylonitrile housing, indicating tube and fluid wells, molded ABS knobs and zero adjust plunger, shock mounted glass level vial and leak proof "O" ring seals. Moderate overpressures are accommodated by an overflow tank incorporated In the Model 25. Greater protection is provided by float operated overflow traps in the Model 40. Scales are lithograph printed on aluminum and epoxy coated.

Installation — Mark II manometers can be mounted on any vertical surface with the two mounting screws provided. A built-in spirit level simplifies leveling before mounting screws are tightened. Simply fill the reservoir, adjust fluid level to zero, connect the tubing, and the gage is ready for operation.

Accessories - Included with each Mark II manometer are two tubing connectors For I make a wind sear mean in the land as the same as the same as the same as the for I make a wind sear mean in the same as the same as

Portable operation of the Model 25 is made possible by the use of the optional A 612 portable stand. A short piece of tubing can be slipped over the Model 25 pressure connections to contain the gage oil in transit.

The Model 40 contains two 4½ foot lengths of clear plastic tubing, a plastic swingout stand and leveling screw for portable operation. It also features convenient

rapid shutoff pressure connections and integral overpressure safety traps.

OEM Specials - All Dwyer® Mark II molded plastic manometers can be supplied in OEM quantities with your name or special graphics and scales.

Fig. 13-1, Mark II Model No. 25 inclined-vertical manometer. (shown with optional A-612 portable stand)

ասուսիասավ 1

PART#

DWMRKII25 🔨





Protecting Workers in Any Environment www. questsafety.com (800) 878-4872





Hybrid Bronco®



The new Hybrid Bronco can operate for 4 to 6 hours on a fully charged battery. Or you can run the

Hybrid Bronco as a cord-powered machine on readily available 110V current. And, for virtually continuous operation, the Hybrid Bronco will strip non-stop when combining cord power with a fully charged battery.

Choose your method of operation...

- Battery operated
- 110V Cord-Powered
- Battery plus Cord Power

MODEL	PART #
PROPANE	TA260P
BATTERY	TA260B

Duro Stripper[™]



120 volt - 2000 watt - 17 amps - 26 lbs. The most powerful manually operated floor stripper on the market. Unmatched in durable design, the Duro Stripper can tackle the most difficult jobs. This unit can remove all types of floor coverings from wood or concrete surfaces.

Remove the handle and use by hand for more precise work around porcelain, cabinetry, stairs, etc.

Features

Stand up or hand held operation, exclusive foot operated on/off switch, spring loaded travel wheels, oscillating blade action with 8,500 oscillating strokes per minute. Comes with carrying case, 2 blades, eye protection and tools.

PART #	SI104954A

Novastrip® N1026







The Novastrip N1026 VAT strippers utilize "Infrared radiant heat" to safely heat tiles, thus breaking the adhesive bond. This allows you to lift "Intact" tiles in a dustless environment. In the past, wetting and hand scraping was the most common method of removal. This process has proven to be labor intensive and generates a great deal of cleanup. Since water is not required with the Novastrip[®], the

job is completed with an absolute minimum volume of waste. These machines also cut labor costs by requiring only one operator. Simply place the machine over your tiles to be removed, set the timer and allow it to complete it's cycle. Move the machine to the next set of tiles, then easily remove the previously heated tiles. Novastrip N1026 Heat Machine, 88Lbs, 46", 9"x9" =12, $12'' \times 12'' = 6$, 220/240 volt, 50Amp, 1Phase

- Reduces setup, clean up, and labor costs.
- Heated tiles can be lifted "intact" preventing the harmful release of dust or hazardous material.
- Removes up to six 12" x 12" tiles at a time!
- Massive 28" x 40" footprint!
- Rapid heat-up and cool down for efficient operation.
- All solid state electronics assure precision and reliability.
- Modular design, fully assembles and disassembles in less than 5 minutes for easy transport. These can even ship via UPS!
- Individual ceramic emitter strips on heat element are fully replaceable. No need to replace entire heat panel.
- All components are UL and CE listed and are covered by a one year warranty.

DADT //	114004
PΔRT #	N1026



Turbo[®] II Stripper #10-4806



120 volt, 2400 watt, 20 amps, 350 lbs. With a new look, the Turbo II continues to command the flooring removal of most jobsite applications. The exclusive handoperated clutch, transport wheels and removable handle & weight

systems make the Turbo II easy to maneuver.

DESCRIPTION	QTY/CS	PART #
TURBO STRIPPER	EACH	SI104806
14" CERAMIC BLADE	EACH	SI104807

Trelawny® Long Reach Scalers



Long Reach Scalers are specifically designed to reduce the risk of back injury and to extend their use into previously inaccessible areas. Available in 2ft, 4ft, 5ft and 6ft lengths. The Long

Reach 'LITE' scalers are lighter in weight than standard Long Reach Scalers while offering the same power.

A vast range of applications include the removal of floor tiles, residue, chemical spillages, ice, roofing materials, metal slag and tank cleaning. These tools are ideal for a variety of uses from construction and marine to general factory maintenance and flooring services.

ITEM	PART #
2FT. SCALER	136.3299
4FT. SCALER	136.3499
5FT. SCALER	136.3597
6FT. SCALER	136.3699

BigFoot® Tile Remover



OPERATION:

One large 28" X 45" Heating Panel heats up and breaks down mastic under floor tiles enabling the tiles to be scraped up without breakage.

PROGRESS:

Depends on the type of surface underneath and condition and age of the tile and mastic.

Cement: 50 seconds, Wood: 35 seconds

VOLTAGE:

Unit requires 240 volts and 60 amps.

DESCRIPTION	QTY/CS	PART #
TILE REMOVER	EACH	AE9158
BUCK BOOSTER	EACH	AE915825

^{*} Bigfoot® is a registered trademark of Aerospace

Scaler Accessory Kit



Complete with a rugged carrying box and includes:

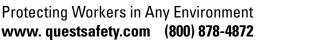
1",2", and 4" steel chisels Needle scaler attachment 4" flex blade 8" scraper/blade 12" scraper blade

PART # TR4153510



Watch for this symbol to see the products we commit to keeping in our warehouse!





HAND TOOLS

PART #	DESCRIPTION	
OL52020S	SHOE HANDLE WIRE BRUSH	
OL52010S	LONG HANDLE WIRE BRUSH	
ROPLASBR1	PLASTIC HANDLE WIRE TOOTH BRUSH	
OL39103	TIN SNIPS - STRAIGHT CUT	
OL39101	TIN SNIPS - RIGHT CUT	
EM15	3" BENT BLADE SCRAPER	
EM27 ✓	3" STIFF SCRAPER (BURN-OFF SCRAPER)	
AR332201	1 - 1/2" PUTTY KNIFE	
EM440	WALL STRIPPER - 4" RAZOR	
EM444	REPLACEMENT BLADES FOR WALL SCRAPER	
R051T00L ✓	5 IN 1 TOOL	
PRSG197	SAFETY GRIP UTILITY KNIFE	
AR551199	UTILITY KNIFE WITH SAFETY LIP	
61-0476	HEAVY DUTY UTILITY KNIFE	
SN-195 ✓	STANDARD UTILITY KNIFE	
AR1992 ✓	REPLACEMENT BLADES 100/PK	



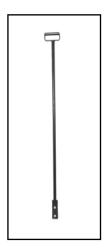
STAPLER & STAPLES

JEP22	\overline{lack}	STAPLER (PLIER STAPLER)	
JET50		ARROW® 1/2" STAPLES	
SCP-22		ARROW® 1/4" STAPLES	
SCT-50		ARROW® 3/8" STAPLES	



ENFTSH10D	D-HANDLE TILE SCRAPER
ENFTSH-10	STRAIGHT HANDLE TILE SCRAPER
ENFTSB-35	3.5" TILE SCRAPER BLADE
ENFTSB-5	6" TILE SCRAPER BLADE
CR375	TELESCOPING RAZOR SCRAPER - 8"
CR377	8" REPLACEMENT BLADES - 10/TUBE
SI4907T ▼	8" TILE SCRAPER BLADE FOR DURO STRIPPER
MICC	

MISC.	
LBI224C ✓ 24 OZ. MOP HEAD	
LBI220C 20 OZ. MOP HEAD	
LBI216C	
MOPHAND1 MOP HANDLE	
LA7580YEL MOP BUCKET / RINGER COMBO	
WH8356 22" RUBBER HEAD SQUEEGEE	
WH22218 18" RUBBER HEAD SQUEEGEE	
HP37709 24" FOAM SQUEEGEE HEAD	
SI117660 TAPERED SQUEEGEE HANDLE	
FL6922R ✓ 22" NEOPRENE SQUEEGEE	
WH8375 ✓ 30" FOAM SQUEEGEE	
HOBPBB18 18" PUSHBROOM HEAD	
HOHNDL60 60" PUSHBROOM HANDLE (THREADED)	
MA96 GREEN SCRUB PADS 60/CS	
RPMP4200 HEAVY DUTY BROWN SCRUB PADS 20/CS	
MA4166 9104 RAZOR BACK BLACK SCRUB PADS 20/CS	
ROSPONGE6 SPONGE 48/CS	
CE5905 500 WATT HALOGEN BULBS	





V

Chapin® SureSpray Sprayer - Deluxe Sprayer



PART # CH2603

Envirosorb®



Envirosorb can be spread under and around machinery, or anywhere spills or leaks occur. When saturated, simply collect the material, which has excellent

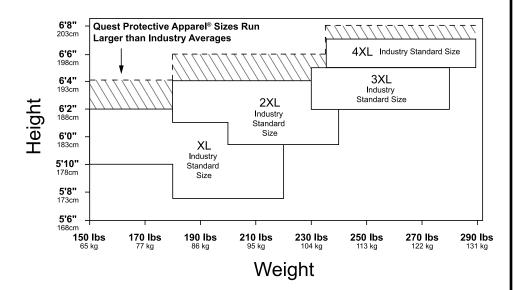
fuel blending capabilities and incinerates with little ash.

PART # TWENSORB1 ✓



Q-Gard® Comfortwear®





Q-Gard® Comfortwear garments are designed to be used in dry environments where the main goal is staying clean and comfortable. This garment also has a "real world" design with a unique 4-layer construction holdout. It is a coverall with a hood, boots, and elastic back that is designed with more material in high stress areas to reduce ripping in problem areas. Q-Gard® Comfortwear is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- Unique 4-layer construction for increased comfort and durability
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #
XL	25/CS	01144 🗹
2XL	25/CS	01145 🗹
3XL	25/CS	01146 🗹
4XL	25/CS	01147 🗹
6XL	available wi	th lead time

^{*} Larger sizes available with minimum order quantity and lead time



Barrierwear®



Barrierwear® garments are designed to be used in light water splash and dry environments where the main goal is staying clean. The "real world" design and unique 2-layer construction of this material allows heat and sweat vapor to escape while maintaining a high level of protection and comfort. The garment style is a coverall with a hood, boots, and elastic back designed with more material in high stress areas to help minimize rippingout. Barrierwear® is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- 2-layer construction for reduced heat and increased protection
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART #
L	25/CS	30143 🗹	4XL	25/CS	30147
XL	25/CS	30144	5XL	25/CS	30148
2XL	25/CS	30145	6XL	25/CS	30149
3XL	25/CS	30146			

^{*} Larger sizes available with minimum order quantity and lead time

Q-Stik® Shoe Covers



- Anti-slip coating for better traction in wet and dry environments
- Water resistant
- Strong 2-layer design

TYPE	COLOR	SIZE	QTY/CS	PART :	#
Shoe Cover	White	XL	100pr/cs	10204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	XL	100pr/cs	11204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	2XL	100pr/cs	11205	V



Q-Gard® Quantumwear®



Q-Gard® Quantumwear® is the newest addition to the QPATM family of products. Q-Gard® Quantumwear® has been developed to incorporate attributes from our two industry-leading protective garments, Q-Gard® Comfortwear® and Barrierwear®. Through focus groups and interviews with end-users, we have created a patent-pending product that addresses every-day, real life challenges for a number of environments. This product also offers a high level of particle hold out without sacrificing breathability of the garment.

- Elbows and knees reinforced with an additional layer for reduced bleed through contamination
- Two dosimeter/doffing straps on chest for reduced risk of contamination around the neck
- Larger hood with blue flap cover and doffing straps for increased mobility, visibility, comfort, and ease of doffing



Applications:

Nuclear D&D Asbestos, Lead, and Mold Abatement General Maintenance Dusty Environments Food Processing Clean Rooms

Q-Gard® Quantumwear® Hood & Boot - White

SIZE	QTY/CS	PART #
XL	25	01154 🗹
2XL	25	01155 🗹
3XL	25	01156 🗹
4XL	25	01157 🗹
5XL	25	01158 🗹

Q-Gard® Quantumwear® Separate Hood

SIZE	QTY/CS	PART #
One Size	100/CS	0115-H 🗹

Q-Gard® Quantumwear® No Hood, No Boot - White

	die	
-		

SIZE	QTY/CS	PART #	ŧ
XL	25	01164	√
2XL	25	01165	√
3XL	25	01166	√
4XL	25	01167	√
5XL	25	01168	▼

Q-Gard® Quantumwear® Separate Boot

SIZE	QTY/CS	PART #
One Size	100/CS	0115-B 🗹

Q-Gard® Quantumwear® is a registered trademark of Quest Environmental & Safety Products, Inc. and is currently patent pending.



Mold

DANGER MOLD Sign - 11" x 17"



PART # NMMLD

IAQ® 2500



Fiberlock IAQ* 2500 is specifically designed as a general non-acid cleaner, fungicide and disinfectant for use in residential and commercial facilities. It is formulated as a disinfectant for hard, non-porous,

inanimate environmental surfaces. Fiberlock IAQ® 2500 is a pre-mixed, ready to use formula that can be applied straight from the container. Fiberlock IAQ® 2500 is an EPA-registered product.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	dependent upon method
		of application and surface

PART # FI8325

IAQ® 2000



Fiberlock IAQ® 2000 is a phosphatefree, quaternary ammonium chloride formulation designed for use in a diverse assortment of buildings, both residential and commercial. Fiberlock IAQ® 2000 is a concentrated formula

that will disinfect hard, nonporous inanimate environmental surfaces. Use IAQ* 2000 to clean and disinfect mold-contaminated surfaces as part of all mold-remediation projects. Fiberlock IAQ* 2000 is an EPA-registered product.

COVERAGES		
Size	Qty	Coverage
1 Gal.	4/case	dependent upon method
		of application and surface

PART # FI8320

ShockWave®



ShockWave® is an EPA-registered, quaternary ammonium chloride cleaner, disinfectant and sanitizer designed for use on various surfaces subject to microbial contamination. ShockWave® is a concentrated formula

that will disinfect hard, nonporous surfaces, and also sanitizes porous and semi-porous surfaces. ShockWave® is especially useful as an all-in-one product for treating wood structural members, carpets, and other porous and nonporous surfaces as part of a complete mold remediation project. *Makes 5 gallons.

COVERAGES		
Size	Qty	Coverage
1 gal.	4/case	dependent upon method
		of application and surface

DESCRIPTION	SIZE	PART #
CONCENTRATE	1 GAL	FI8310
READY-TO-USE	1 GAL	FI8316
READY-TO-USE	5 GAL	FI83165





Foster® 40-80™ Disinfectant



Foster® 40-80™ Disinfectant is an EPA Registered formulation, a full strength disinfectant, and comes in a convenient ready-to-use dilution. Foster 40-80 has been evaluated in the presence of 6% serum by the AOCA Use-Dilution test

and found to be effective against broad spectrum of gramnegative and gram-positive organisms.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	dependent upon method
of application and surface		

PART #	F4080
FANI#	14000

IAQ® 6100



Fiberlock IAQ 6100 is a high-build, moldresistant coating designed to help prevent mold growth from occuring in new building construction. Fiberlock IAQ 6100 is designed for use on building materials including gypsum

wallboard, oriented strand board (OSB), wood framing timbers, plywood, and any other surface where a flexible, highbuild mold-resistant coating is necessary.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	Smooth Surfaces 200-400 sq.ft./gal
		Porous Surfaces 150-300 sq.ft./gal

PART #	Fl3862
--------	--------

IAQ® 6000



Fiberlock IAQ* 6000 is an extremely durable coating developed to withstand moist, humid conditions that provide the ideal environment for fungal growth. This easy to apply, 100% acrylic coating offers the ultimate in

durability in combination with excellent mold resistance. Fiberlock IAQ* 6000 contains an EPA-registered, broadspectrum fungicide to prevent the growth of mold on the surface of the cured film. Plus, its smooth finish minimizes dirt buildup that provides nutrients for mold growth.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	Smooth Surfaces 200-400 sq.ft./gal
		Porous Surfaces 150-300 sq.ft./gal

COLOR	PART #
WHITE	FI8360
CLEAR	FI8361
BLACK	FI8365

AfterShock



AfterShock is the only EPA-registered fungicidal coating designed to kill residual mold growth after pre-cleaning contaminated surfaces. AfterShock is a durable, 100% acrylic white coating that can be applied to common building

materials including wood, OSB, drywall, concrete, and metal surfaces.

COVERAGES			
Size	Qty Coverage		
5 Gal. Pail	EACH	EACH Smooth Surfaces: 250-400 sq.ft./ga	
		Porous Surfaces: 150-300 sq.ft./gal	
		Spray: 50% of above	

SIZE	PART #
5 GAL	FI8390



Mold

Foster® 40-20™ Fungicidal Protective Coating



Foster® 40-20™ Fungicidal Protective Coating is an EPA registered product and is the industry's leading antimicrobial coating with a 10 year warranty. It is formulated to effectively prevent the spread of mold and odor causing bacteria

on its surface in areas, such as walls, ceilings, pipes, interior and exterior surfaces of HVAC duct systems.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	50 - 80 sq.ft./gal

PART #	F40205
I AIII //	1 70200

Phoenix® Centrifugal Air Mover



The most airflow for the fewest amps of any centrifugal

Low amp draw, balanced airflow characteristics and maximum velocities of over 2950 FPM are the foundation on which the new

Phoenix® Centrifugal Air Mover is built.

Features

- 3-Speed 1/3 Horsepower Motor
- 3.9 Amps on High Speed
- 2.6 Amps on Low Speed
- Maximum Velocities Over 2950 FPM
- Best Balanced Airflow Across Exhaust
- 20 Foot Cord
- Directional Airflow Horizontal, 45° Angle, 90° Angle
- Stackable

QTY/CS	PART #
EACH	TS4025825

Standard Blower



Excellent for most ventilating needs, especially confined space. Designed with tough polyethylene housing, metal safeguards and a steel fan for durability. Two 8" ports offer positive ventilation or

fume extraction, and the metal base with feet offers greater stability. The electric motor is cage-enclosed for protection. Comes with an on/off switch and built-in carry handle for increased portability. Works great with generators. Air delivery certified CEESI.

Free Air	One 90° Bend	Two 90° Bends
1066	839	745
38 lbs.	1/3 hp	6A /115V/.25KW
QTY/CS	PART #	

3M[™] Mold Remediation Kit

AL9515



EACH

Includes a 3M[™] Full Facepiece 6000 and two pairs of 3M[™] Particulate Filters 2097, P100, to help reduce exposure to mold and low level organic compounds produced by mold.

SIZE	PART #
M	68097
L	69097

Huck Towels



Blue huck towels for mold abatement







HAND TOOLS

PART #	DESCRIPTION
OL52020S	SHOE HANDLE WIRE BRUSH
OL52010S ▼	LONG HANDLE WIRE BRUSH
ROPLASBR1 ▼	PLASTIC HANDLE WIRE TOOTH BRUSH
OL39103	TIN SNIPS - STRAIGHT CUT
OL39101	TIN SNIPS - RIGHT CUT
EM15 ▼	3" BENT BLADE SCRAPER
EM27 ✓	3" STIFF SCRAPER (BURN-OFF SCRAPER)
AR332201	1 - 1/2" PUTTY KNIFE
EM440	WALL STRIPPER - 4" RAZOR
EM444	REPLACEMENT BLADES FOR WALL SCRAPER
R051T00L ▼	5 IN 1 TOOL
PRSG197	SAFETY GRIP UTILITY KNIFE
AR551199	UTILITY KNIFE WITH SAFETY LIP
61-0476	HEAVY DUTY UTILITY KNIFE
SN-195 ▼	STANDARD UTILITY KNIFE
AR1992 ✓	REPLACEMENT BLADES 100/PK
MISC.	
MOPHAND1	MOP HANDLE
LA7580YEL	MOP BUCKET / RINGER COMBO
HOBPBB18	18" PUSHBROOM HEAD
HOHNDL60	60" PUSHBROOM HANDLE (THREADED)
MA96	GREEN SCRUB PADS 60/CS
RPMP4200	HEAVY DUTY BROWN SCRUB PADS 20/CS
MA4166	9104 RAZOR BACK BLACK SCRUB PADS 20/CS
ROSPONGE6	SPONGE 48/CS

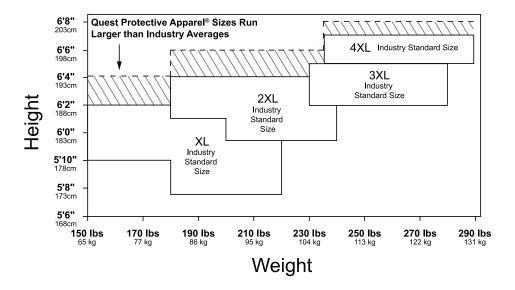






Q-Gard® Comfortwear®





Q-Gard® Comfortwear garments are designed to be used in dry environments where the main goal is staying clean and comfortable. This garment also has a "real world" design with a unique 4-layer construction holdout. It is a coverall with a hood, boots, and elastic back that is designed with more material in high stress areas to reduce ripping in problem areas. Q-Gard® Comfortwear is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- Unique 4-layer construction for increased comfort and durability
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #
XL	25/CS	01144 🗹
2XL	25/CS	01145 🗹
3XL	25/CS	01146 🗹
4XL	25/CS	01147 🗹
6XL	available wi	th lead time

^{*} Larger sizes available with minimum order quantity and lead time



Barrierwear®



Barrierwear® garments are designed to be used in light water splash and dry environments where the main goal is staying clean. The "real world" design and unique 2-layer construction of this material allows heat and sweat vapor to escape while maintaining a high level of protection and comfort. The garment style is a coverall with a hood, boots, and elastic back designed with more material in high stress areas to help minimize rippingout. Barrierwear® is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- 2-layer construction for reduced heat and increased protection
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART#	SIZE	QTY/CS	PART #
L	25/CS	30143 🗹	4XL	25/CS	30147
XL	25/CS	30144	5XL	25/CS	30148
2XL	25/CS	30145 🗹	6XL	25/CS	30149
3XL	25/CS	30146			

^{*} Larger sizes available with minimum order quantity and lead time

Q-Stik® Shoe Covers



- **Anti-slip coating** for better traction in wet and dry environments
- Water resistant
- Strong 2-layer design

TYPE	COLOR	SIZE	QTY/CS	PART :	#
Shoe Cover	White	XL	100pr/cs	10204	V
Shoe Cover	Blue	XL	100pr/cs	11204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	2XL	100pr/cs	11205	V



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- Elbows and knees reinforced with an additional layer for reduced bleed through contamination
- Two dosimeter/doffing straps on chest for reduced risk of contamination around the neck
- Larger hood with blue flap cover and doffing straps for increased mobility, visibility, comfort, and ease of doffing



Applications:

Nuclear D&D Asbestos, Lead, and Mold Abatement General Maintenance Dusty Environments Food Processing Clean Rooms

Q-Gard® Quantumwear® Hood & Boot - White

SIZE	QTY/CS	PART :	#
XL	25	01154	$\overline{\mathbf{V}}$
2XL	25	01155	$\overline{\mathbf{V}}$
3XL	25	01156	$\overline{\mathbf{V}}$
4XL	25	01157	$\overline{\mathbf{V}}$
5XL	25	01158	$\overline{\mathbf{V}}$

Q-Gard® Quantumwear® Separate Hood

SIZE	QTY/CS	PART #
One Size	100/CS	0115-H 🗹

Q-Gard[®] Quantumwear[®] No Hood, No Boot - White

SIZE	QTY/CS	PART #
XL	25	01164
2XL	25	01165
3XL	25	01166
4XL	25	01167 🗹
5XL	25	01168

Q-Gard® Quantumwear® Separate Boot

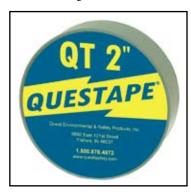
SIZE	QTY/CS	PART #
One Size	100/CS	0115-B 🗹



Q-Gard® Quantumwear® is a registered trademark of Quest Environmental & Safety Products, Inc. and is currently patent pending.



Questape®



- Specifically designed for the Asbestos, Mold and Lead Abatement markets
- Low residue
- Holds longer
- Easily unrolled
- 60 yards/roll

SIZE	ROLLS/CS	PART	#
2" roll	24/CS	QT2	$\overline{\mathbf{V}}$
3" roll	16/CS	QT3	V

Faztak[™]

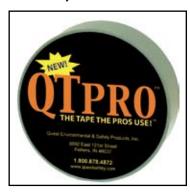


- Versatile polyethylene coated cloth tape
- Adheres to a wide variety of substrates
- Conforms well to irregular surfaces
- 60 yards/roll

SIZE	ROLLS/CS	PART #	
2" roll	24/CS	FAZTAK2	$\overline{\mathbf{V}}$
3" roll	16/CS	FAZTAK3	$\overline{\mathbf{V}}$

QT Pro™

The Tape The Pro's Use™



- New from the Questape® line of products
- Excellent tensile strength
- Superior adhesion and tack
- Low Residue
- 60 yards/roll

SIZE	ROLLS/CS	PART #	
2" roll	24/CS	QTPRO2	√
3" roll	16/CS	QTPRO3	

Blue Painter's Tape



SIZE	ROLLS/CS	PART #
2" roll	24/CS	PG902
3" roll	8/CS	85852

Watch for this symbol to see the products we commit to keeping in our warehouse!





Signs, Labels, Barrier Tape

DESCRIPTION		QUANTITY	PART #
Danger Lead Hazard Paper S	ign	100/pk	NMD299
Danger Lead Label		500/rl	NMPRD95
Danger Lead Barrier Tape	size: 3" x 1000'	color: Black on Red	NMPT53

L-B-C® Lead Barrier Compound



L-B-C $^{\circ}$ is a high-solids, elastomeric-thermoplastic, water-based copolymer that meets or exceeds all projected federal, state and local standards for lead-based paint encapsulants. Blended specifically to form a durable and

flexible encapsulant barrier between lead-based paint and the environment, L-B-C* has been independently tested to the ASTM E-1795 requirements for Category III (Type III- Interior/Exterior) encapsulants. E-1795 is the principle performance standard required, adopted and/or incorporated by reference into lead paint abatement rules and regulations at the federal, state and local levels.

COVERAGES			
Size Qty Coverage			
5 Gal. Pail	EACH	120 sq.ft./gal	

PART # FI5801C

Piranha® 4



Removes multiple layers of most difficult paints and stubborn coatings without the use of dangerous solvents or caustics. Excellent sag resistance- clings to vertical and overhead surfaces. Piranha® 4 effectively removes tough mixed systems

of oil and latex paint.

COVERAGES			
Size Qty Coverage			
5 Gal. Pail	EACH	125 sq.ft./gal	
1 Gallon	EACH	125 sq.ft./gal	

ITEM	PART #
5 Gal. Pail	FI5740C
1 Gallon	FI57401

Ledizolv®



Ledizolv® is a scientifically formulated leadspecific detergent intended for use in the cleanup and control of lead-contaminated dust (LCD) hazards during post abatement cleaning and in-place management activities.

COVERAGES			
Size	Size Qty Coverage		
1 Gallon	EACH	dependent upon method	
		of application and surface	

PART #	HILEDOLV1
	INCEDOEVI

Piranha® 8



Piranha® 8 is a self-sealing caustic paste chemical paint remover that stays wet longer and attacks paint more aggressively - the qualities needed to work effectively on steel in an exterior environment.

		COVERAGES	
Size	Qty	Thickness of Application	Coverage
5 Gal. Pail	EACH	1/4"	6.4 sq.ft./gal
5 Gal. Pail	EACH	1/8"	12.8 sq.ft./gal
5 Gal. Pail	EACH	1/16"	25.6 sq.ft./gal

PART#	FI5780
I AIII T	110700

Protecting Workers in Any Environment www. questsafety.com (800) 878-4872

PEEL AWAY® 1



The PEEL AWAY® I System is an environmentally safe method of removing up to thirty two (32) layers of paint in a single application from

most surfaces and there are NO FUMES AND NO FLAMMABLE SOLVENTS. The System includes a paste that is spread or sprayed over the surface to be stripped and then covered with a fibrous laminated paper which controls evaporation, and is left on until all of the paint is dissolved for easy collection of the waste. The laminated paper is then removed with the bulk of the paste and paint adhering to it and the stripped surface is washed clean and neutralized. PEEL AWAY® I works best when oil/lead based paint is the prime coating on the surface. Coverage is 15-20 sq. feet per gallon

COVERAGES			
Size	Qty	Coverage	
5 Gal. Pail	EACH	25 sq.ft./gal	

PART # PA15 **▼**

PEEL AWAY® ST-1



PEEL AWAY® ST-1 has been specifically formulated for removal of lead based paint from steel structures such as tanks, bridges and structural members. PEEL

AWAY® ST-1 is similar to PEEL AWAY® I however its self-sealing characteristic allows it to continue working in a moist environment without requiring any PEEL AWAY® cover. Coverage is 20 sq. feet per gallon.

COVERAGES				
Size Qty Coverage				
5 Gal. Pail	EACH	20 sq.ft./gal		

PART # PAST15

PEEL AWAY® 7



PEEL AWAY® 7 is an environmentally safe paint remover used to remove oil and latex paint. It is stronger than the PEEL AWAY® 6, especially at removing

oil or lead paint from wood to be kept natural color after stripping. PEEL AWAY* 7 can be used indoors or outdoors and is highly recommended for exterior cedar or redwood shakes because it creates no moisture on the surface being stripped. It is excellent for carved and molded surfaces. Coverage is 40-50 sq. feet per gallon.

COVERAGES		
Size	Qty	Coverage
5 Gal. Pail	EACH	25 — 40sq.ft./gal

PART # PA75

PEEL AWAY® NEUTRALIZER

PEEL AWAY® NEUTRALIZER is an acetic acid solution used to reduce the pH levels on surfaces where the PEEL AWAY® I or ST-1 product was used. Since PEEL AWAY® I and ST-1 are alkaline strippers and have a high pH level, it is necessary to use the PEEL AWAY® Neutralizer to reduce the pH levels. PEEL AWAY® Neutralizer is a concentrate, which is diluted with water and sprayed on to the surface. Coverage is 200 sq. feet per gallon.

PART # PANU5

Hand Sanitizer



12 oz. pump hand sanitizer, 12/cs

PART # GOJ9659







Lead

AARGO® Needle Guns

PNEUMATIC

PART #	DESCRIPTION
904026	PISTOL GRIP 2 MM NEEDLE GUN W/DCOA
904027	PISTOL GRIP 3 MM NEEDLE GUN W/DCOA
904011	RECOILLESS NEEDLE GUN W/DCOA

ELECTRIC

PART #	DESCRIPTION	
904080	HD 2 MM NEEDLE GUN W/DCOA	
904003	HD 3 MM NEEDLE GUN W/DCOA	



904026



904011



904003

Lead Check Swab Kit



Swabs are self contained test units which provide a rapid, easy to use, specific test for lead on any surface.

PΔRT #	PR2M8I

3M[™] N100 Respirator



Well suited for those who want NIOSHs highest rated filtration efficiency in a maintenance free respirator. It provides a minimum filter efficiency of 99.97% against non-oil based particles.

PART	#	3M8233
FANI	π	JIVIOZ

ZipWall® Zipper Doorway System



Use the ZipWall® Heavy Duty Zipper to create a doorway where you want it. This zipper is ideal when your barrier will be up for a while, if there will be a lot of traffic in and out, or if the worksite will go below freezing.

The improved 7 foot long zipper is made from a single 3"-wide piece of fabric. This eliminates the stitching required to join the adhesive strips to the zipper.

PART # ZIPPERS2

Dust Shield PRO Adjustable Poles



This unique system makes constructing temporary walls to control dust quick and simple! The DUST SHIELD Pole locks the screening material firmly against the ceiling. The Dust Shield poles can be extended up to 12 feet. Made of heavy guage aluminum. 2/box

PART #	QP7132
I ANI T	Q1 / 13Z



Protecting Workers in Any Environment www. questsafety.com (800) 878-4872



TackyMat



- TackyMat stops dirt before it can be tracked into your office
- Increases carpet/flooring life and helps reduce maintenance and cleaning costs
- Designed for industrial, commercial, and residential applications

SIZE	PART #	
36 X 36	SSTM3636W	
24 X 45	TM2445W	

HEPA vac (Dry) (4 gal)



Built for easy handling, high capacity and long life. This unit exceeds federal standards and accepted filtration levels. Designed for cleaning hazardous dust and in areas where total cleaning is necessary. Large

volume commercial grade vacuum for fast, effective cleaning. Comes standard with: -HEPA filter - plug - 6 foot suction hose - dual mode floor tool telescopic wand - combination brush/nozzle - crevice tool. For dry pick up only.

PART #	ECUZ930
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WYPALL® X60 Wipers



WYPALL® X60 Wipers bring the absorbing power of our HYDROKNIT* material technology to a light weight wiper, combining versatile performance and economy for lightduty tasks. Plus, the new Just One dispenser port is designed to be easier

to use and more efficient with One-At-A-Time dispensing.

PART #	KC34790
FANI#	11034730

Carpet Mask® (36" x 200')



- Roll it on- Stays in place
- Easy to use and remove
- Clear, tough 2 mil. non-skid surface
- Temporary protection-up to 30 days
- Great for hallways and stairs
- Use on all types of synthetic carpets
- Tear and puncture resistant

Omega Vacuum (5 gal)



Best value, ESD safe, 0.3-micron service vac available. Directly crosses the 3M model 497-AJ.

- Affordable fine particle extraction
- Electrostatically safe (ESD safe)
- HEPA options
- ULPA options

ITEM	PART #
OMEGA VACUUM	ATOV1000A
BEATER BAR FOR OMEGA VACUUM	WWRKPT160
OMEGA VACUUM HARNESS	VACPACK



HAND TOOLS

PART#	DESCRIPTION
OL52020S	SHOE HANDLE WIRE BRUSH
OL52010S	LONG HANDLE WIRE BRUSH
ROPLASBR1 ▼	PLASTIC HANDLE WIRE TOOTH BRUSH
OL39103	TIN SNIPS - STRAIGHT CUT
OL39101	TIN SNIPS - RIGHT CUT
EM15 ▼	3" BENT BLADE SCRAPER
EM27 ✓	3" STIFF SCRAPER (BURN-OFF SCRAPER)
AR332201	1 - 1/2" PUTTY KNIFE
EM440	WALL STRIPPER - 4" RAZOR
EM444	REPLACEMENT BLADES FOR WALL SCRAPER
R051T00L ▼	5 IN 1 TOOL
PRSG197	SAFETY GRIP UTILITY KNIFE
AR551199	UTILITY KNIFE WITH SAFETY LIP
61-0476	HEAVY DUTY UTILITY KNIFE
SN-195	STANDARD UTILITY KNIFE
AR1992 ✓	REPLACEMENT BLADES 100/PK

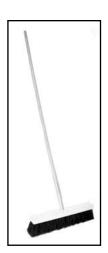


STAPLER & STAPLES

JEP22 ▼	STAPLER
JET50	ARROW® 1/2" STAPLES
SCP-22	ARROW® 1/4" STAPLES
SCT-50	ARROW® 3/8" STAPLES



MISC.		
HOBPBB18		18" PUSHBROOM HEAD
HOHNDL60	lacksquare	60" PUSHBROOM HANDLE (THREADED)
MA96	$ldsymbol{N}$	GREEN SCRUB PADS 60/CS
RPMP4200	\mathbf{V}	HEAVY DUTY BROWN SCRUB PADS 20/CS
3M8550	lacksquare	EXTRA-COURSE BLACK SCRUB PADS 20/CS
ROSPONGE6		SPONGE 48/CS
CE5905		500 WATT HALOGEN BULBS
MT1220240		3 PHASE DISTRIBUTION PLATES





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- Two dosimeter/doffing straps on chest for reduced risk of contamination around the neck
- Larger hood with blue flap cover and doffing straps for increased mobility, visibility, comfort, and ease of doffing



Applications:

Nuclear D&D Asbestos, Lead, and Mold Abatement General Maintenance

Dusty Environments Food Processing Clean Rooms

Q-Gard® Quantumwear® Hood & Boot - White

SIZE	QTY/CS	PART #
XL	25	01154
2XL	25	01155 🗹
3XL	25	01156 🗹
4XL	25	01157 🗹
5XL	25	01158 🗹

Q-Gard® Quantumwear® **Separate Hood**

SIZE	QTY/CS	PART #
One Size	100/CS	0115-H 🗹

Q-Gard® Quantumwear® No Hood, No Boot - White

SIZE	QTY/CS	PART #	
XL	25	01164	
2XL	25	01165	$\overline{\mathbf{V}}$
3XL	25	01166	$\overline{\mathbf{V}}$
4XL	25	01167	$\overline{\mathbf{V}}$
5XL	25	01168	

Q-Gard® Quantumwear® Separate Boot

SIZE	QTY/CS	PART #
One Size	100/CS	0115-B 🗹



Q-Gard® Quantumwear® is a registered trademark of Quest Environmental & Safety Products, Inc. and is currently patent pending.



Barrierwear® Lab Coat



The Barrierwear® Lab Coat is the newest product in the Quest Protective Apparel® line of products, aimed at helping laboratory personnel reduce the possibility of bleed-through contamination events, offer better splash resistance than launderable coats, and provide a light weight, comfortable, and cool working experience. Through focus groups and interviews with end-users, we have created a product that addresses every-day, real life challenges for a number of laboratory environments. Made from our proven Barrierwear® fabric, this product also offers a high level of splash resistance and particle hold-out that launderables just can't meet.

- Barrierwear® fabric for excellent splash resistance, particularly for sleeves while arms are inside a hood.
- Dosimeter strap
- Two pockets; chest and hip
- Larger cut for comfort and movement.
- Light Weight fabric and Collarless for better comfort
- Inexpensive solution for visitors, temporary workers.

Applications:

Radiological and Environmental Laboratory work Field Sampling and Surveys and Walk-downs Visitor dress-out Clean Rooms Food Processing

Barrierwear® Lab Coat - White

SIZE	QTY/CS	PART #
XL	30/CS	QU03034
3XL	30/CS	QU03036
6XL	30/CS	QU03039

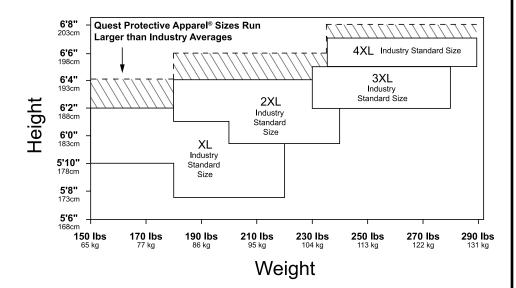
Q-Gard® Quantumwear® is a registered trademark of Quest Environmental & Safety Products, Inc. and is currently patent pending.





Q-Gard® Comfortwear®





Q-Gard® Comfortwear garments are designed to be used in dry environments where the main goal is staying clean and comfortable. This garment also has a "real world" design with a unique 4-layer construction holdout. It is a coverall with a hood, boots, and elastic back that is designed with more material in high stress areas to reduce ripping in problem areas. Q-Gard® Comfortwear is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- Unique 4-layer construction for increased comfort and durability
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #
XL	25/CS	01144 🗹
2XL	25/CS	01145 🗹
3XL	25/CS	01146 🗹
4XL	25/CS	01147 🗹
6XL	available wi	th lead time

^{*} Larger sizes available with minimum order quantity and lead time



Barrierwear®



Barrierwear® garments are designed to be used in light water splash and dry environments where the main goal is staying clean. The "real world" design and unique 2-layer construction of this material allows heat and sweat vapor to escape while maintaining a high level of protection and comfort. The garment style is a coverall with a hood, boots, and elastic back designed with more material in high stress areas to help minimize rippingout. Barrierwear® is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- 2-layer construction for reduced heat and increased protection
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART #
L	25/CS	30143 🗹	4XL	25/CS	30147
XL	25/CS	30144	5XL	25/CS	30148
2XL	25/CS	30145	6XL	25/CS	30149
3XL	25/CS	30146			

^{*} Larger sizes available with minimum order quantity and lead time

Q-Stik® Shoe Covers



- Anti-slip coating for better traction in wet and dry environments
- Water resistant
- Strong 2-layer design

TYPE	COLOR	SIZE	QTY/CS	PART :	#
Shoe Cover	White	XL	100pr/cs	10204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	XL	100pr/cs	11204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	2XL	100pr/cs	11205	V



ATTACK!® 2000™ No Odor



- Designed for black and tan mastics
- No odor formula for working in occupied areas
- Twice the coverage per gallon of comparable low odor formulas

Coverage: 150-200 sq.ft./gal

SIZE	PART #	
5 GAL.	QU20005	$\overline{\mathbf{V}}$
55 GAL.	QU200055	$\overline{\mathbf{V}}$

ATTACK!® Low Odor



- Designed to dissolve black mastics and adhesives
- Low odor formula
- Fast acting formula

Coverage: 75-150 sq. ft./gal

SIZE	PART #
5 GAL.	S34055 🗹
55 GAL.	S3450 🗹

ATTACK![®] Super Soy[™]





- 100% soybean based formula
- Designed to dissolve black mastics
- Ultra low odor
- Flash point of over 425 °F
- Excellent solution for projects in schools

Coverage: 200-400 sq.ft./gal

SIZE	PART #	
5 GAL.	QUSOY	$\overline{\mathbf{V}}$
55 GAL.	QUSOY55	$\overline{\mathbf{V}}$

ATTACK!® Super Off™



- Designed to dissolve black and tan mastics
- Fast acting, 100% organic
- For use in unoccupied areas

Coverage: 75-150 sq.ft./gal

SIZE	PART #	
5 GAL.	S34515	
55 GAL.	S3451	

ATTACK!® Carpet Adhesive Remover



- Designed to remove latex and acrylic based mastics
- Water based formula
- Works 30% faster than the competition

Coverage: 40-80 sq.ft./gal

SIZE	PART #	
5 GAL.	QUCAR05	√
55 GAL.	ULRCAR55	√ [

ATTACK![®] 2000-V™



- C.A.R.B. Compliant Formulation
- No odor for occupied areas
- High Flashpoint (>204º F)
- Fast Acting
- **Excellent Coverage**

Coverage: 150-200 sq. ft./gal

SIZE	PART #	
5 GAL.	QU20005V	$\overline{\mathbf{V}}$
55 GAL.	QU200055V	1



ATTACK!® Low Odor-V™



- C.A.R.B. Compliant Formulation
- Complex surfactant system for quick rinsing and easy cleanup
- Fast Acting
- Excellent Coverage

Coverage: 75-150 sq. ft./gal

SIZE	PART #	
5 GAL.	S34055V	$\overline{\mathbf{V}}$
55 GAL.	S3450V	$\overline{\mathbf{V}}$

Questik® Spray Adhesive



- Designed for both temporary and permanent bonding
- Waterproof
- Flexible
- Transparent and non-staining
- No chlorinated solvents or ozone depleters
- Cleans easily with mineral spirits and Attack!® Citrus Degreaser

General Applications:

Leather Cardboard Plastics Cloth

QTY/CS	PART #
12/CS	AM315 √

Kwik Kleen™ No Odor



- No Odor
- High Flashpoint (>200º F)
- Fast Acting
- Excellent Coverage
- Easy Rinsing

Coverage: 150-200 sq. ft./gal

ATTACK! Citrus Degreaser



- C.A.R.B. compliant formula
- Acts fast, saves clean up time, and makes dirty equipment look like new again.
- Designed to remove tough materials such as adhesive residue, tar, and grease.
- Quickly Dissolves

Applications:

Asphalt Adhesives
Tar Dyes
Grease Tree Sap
Inks Carbon
Oils Wax
Scuff Marks Permanent Markers

QTY/CS	PART #
12/CS	QUCITRUS 🗹

Kwik Kleen™ Low Odor



- Low Odor
- Fast Acting
- Excellent Coverage
- Lower Cost per Square Foot
- Easy Rinsing

Coverage: 75-150 sq. ft./gal

SIZE	PART #
5 GAL.	KKLOW5
55 GAL.	KKLOW55

SIZE	PART #
5 GAL.	KKN05
55 GAL.	KKN055



Questape®



- Specifically designed for the Asbestos, Mold and Lead Abatement markets
- Low residue
- Holds longer
- Easily unrolled
- 60 yards/roll

SIZE	ROLLS/CS	PART	Γ#
2" roll	24/CS	QT2	lacksquare
3" roll	16/CS	QT3	1

Faztak™



- Versatile polyethylene coated cloth tape
- Adheres to a wide variety of substrates
- Conforms well to irregular surfaces
- 60 yards/roll

SIZE	ROLLS/CS	PART #	
2" roll	24/CS	FAZTAK2	$\overline{\mathbf{V}}$
3" roll	16/CS	FAZTAK3	1

QT Pro™

The Tape The Pro's Use™



- New from the Questape® line of products
- Excellent tensile strength
- Superior adhesion and tack
- Low Residue
- 60 yards/roll

SIZE	ROLLS/CS	PART #
2" roll	24/CS	QTPRO2 🗹
3" roll	16/CS	QTPRO3

Nuclear Grade Ductape



Features & Benefits
Meets ANSI and NRC
regulations. Superior
tensile strength.
Clean release - resists
delamination. Meets
detrimental material
requirements.
Outstanding
performance over a

wide range of temperatures. Preferred by professionals who demand a consistent, trouble-free product. NOTE: Our Easy Tear 357 Nuclear version is specifically designed for easy tearability with gloves, where other tapes would be difficult to tear.

Applications: Securing gloves to sleeves. Securing boots to pants. Color coding. Securing sheets to walls.

SIZE	ROLLS/CS	PART #	
2" roll	24/CS	N3572	lacksquare
3" roll	16/CS	N3573	





Signs



RADIATION, HIGH AIRBORNE CONCENTRATION (W/GRAPHIC)

SIZE: 10" x 14"

QTY/CS	PART #
EACH	MRADG03XV



CAUTION, RADIATION AREA (W/GRAPHIC)

SIZE: 10" x 14"

QTY/CS	PART #
EACH	MRADC10 🗹



CAUTION, RADIOACTIVE MATERIALS (W/GRAPHIC)

SIZE: 10" x 14"

QTY/CS	PART#
EACH	33629BBHPLY2WY



RADIOACTIVE MATERIAL STORAGE AREA NO SMOKING RADCON PERMISSION REQUIRED FOR ENTRY T L D AND DOSIMETTER REQUIRED (W/GRAPHIC)

SIZE: 10" x 14"

QTY/CS	PART#
EACH	MRADG09XV



RADIOACTIVE WASTE PROHIBITED DOWN DRAIN (W/GRAPHIC)

SIZE: 10" x 14"

QTY/CS	PART#	
EACH	MRADG13XV	$\overline{\mathbf{V}}$



Caution, Radioactive Materials Tag

QTY/CS	PART #
25	MDT624CTM 🗹



Radchain Post



Provides a visual barricade for problem areas or traffic control. The hollow base can be filled with sand or concrete for additional stability. Chain passes through post at top or "S" hook can be used to attach chain, rope or ribbon.

GZ1037 - Stanchion Plastic - Base 14" dia - pole 32" high (2" dia) 3" ball at top - 3 piece construction overall height 41" - 6 each per case

PART# GZ1037

Radrope



GZ1027 -Polypropylene rope 5/16" diameter x 600' Color: yellow/magenta

PART# G71027

Radiation Tape

Barricade Tape



GZ1004 - "Barricade Poly" Tape 3" x 1000' x 4 mil "Caution "Rad Symbol" Radiation Area" Color: magenta/yellow

Alternating 2' yellow 2' magenta with Everlast poly coating 500' per bucket Weight 40 pounds per bucket GZ1380 -

Double Loop metal chain

PART# GZ1004 M

Double Loop metal chain



PART# MPT33

A10 Bargard



- Fits rebars 3/8" to 1-1/4" diameter
- Also fits inside 1-3/4" ID pipe
- Standard package 100 qty.

QTY/CS	PART #	
100	3005543	
300	3005548	

PART# GZ1380



Alconox®



Powdered Precision Cleaner: Concentrated, anionic detergent for manual and ultrasonic cleaning. Free rinsing to give you reliable results without interfering residues. Ideal for

cleaning contaminants from glassware, metals, plastic, ceramic, porcelain, rubber and fiberglass. Excellent replacement for corrosive acids and hazardous solvents. USDA authorized. Dilute 1:100. pH 9.5

QTY/CS	PART #
EACH	04-322-4

Latex and Polymer Anti-C Gloves



Anti C - Unsupported Natural Rubber Gloves Mil Spec compliant glove for nuclear industry use.

Features and Benefits

- High density, 100% natural rubber has excellent resistance against abrasions, snags, cuts, etc.
- Diamond embossed palm has a positive grip in wet and dry applications.
- Embossed hand sizes makes sorting after decontamination easy.
- Gloves are certified incinerable.
- Meets MIL-G-82242D.
- Chlorinated finish for ease in donning and doffing.
- Sizes: 8, 9, 10, 11.

SIZE	PART#
8	ATCP1812-8
9	ATCP1812-9
10	ATCP1812-10
11	ATCP1812-11

Liquinox®



Critical Cleaning Liquid Detergent: Concentrated, anionic liquid detergent for manual and ultrasonic cleaning. Free rinsing to yield reliable results with no interfering residues. Extremely mild

and completely soluble in hard and soft water. USDA authorized. Dilute 1:100. pH 8.5

QTY/CS	PART #	
EACH	ALIQNOX1	$\overline{\mathbf{V}}$

Nuclear Disposable Shoe Covers



Color coded layflat shoe covers. Easy to don and doff and economical.

SIZE	PART #	
J (< 13)	FS662J	\overline{ullet}
XL (13 AND UP)	FS662XL	\overline{ullet}

Shower Towels



- Ultra absorbent 100% cotton loops for a soft and absorbent feel with a total blend of 86% cotton and 14% polyester for strength and super long life.
- A product that is pre-washed and ready to use... right out of the box.
- Proprietary high density selvage construction -Designed to provide increased durability in the critical selvage edge.

SIZE	PART #	
22 X41	40511301	$\overline{\mathbf{V}}$



Disposable Rad Bags



6 mil rad bag. 36" x 48"

SIZE	Q	ΓY/ROLL	PART #
36" x 4	8"	100	TM36486RE

TackyMat



- TackyMat stops dirt before it can be tracked into your office
- Increases carpet/flooring life and helps reduce maintenance and cleaning costs
- Designed for industrial, commercial, and residential applications

SIZE	PART #
36 X 36	SSTM3636W ▼
24 X 45	TM2445W

6200 Chill-its® Vest



Phase Change Cooling Vest: Constant 58° keeps workers cooler, safer and more productive.

- o Maintains constant 58°F / 14°C
- o Cooling lifecycle lasts up to four hours
- o Comfortable cotton construction with hook & loop closure
- o Flame-resistant Banox FR3 fabric lasts up to 50 washings
- o Exceeds FTMS 191-5903

SIZE	PART #
S/M	6200M
L/XL	6200XL

Reversible Unisex Scrub Top



Reversible v-neck top with reinforced neck facing for extended wear, dolman sleeves, and breast pocket on both sides.

SIZE	COLOR	PART#
S	BLUE	7502S
M	BLUE	7502M
L	BLUE	7502L
XL	BLUE	7502XL
2XL	BLUE	75022XL
3XL	BLUE	75023XL
4XL	BLUE	75024XL
5XL	BLUE	75025XL

Reversible Unisex Scrub Pant



Reversible scrub pant. Boxer style with drawstring belt and back pocket on both sides.

SIZE	COLOR	PART #
S	BLUE	7602S
M	BLUE	7602M
L	BLUE	7602L
XL	BLUE	7602XL
2XL	BLUE	76022XL
3XL	BLUE	76023XL
4XL	BLUE	76024XL
5XL	BLUE	76025XL

X829 U.L.P.A. Vacuum



Key Features

- o Equipped with U.L.P.A. (Ultra Low Penetration Air) filter which is 99.999% efficient @ 0.12 microns
- o Non-woven, embossed, polyester filter bag provides 50% more filtration area than standard bags
- o State-of-the-art polypropylene lid assembly is acoustically designed to minimize noise down to 72 dba
- o Polyethylene tanks are durable, non-corrosive and dent-proof for years of reliable service
- o Patented, self-sealing intake ensures a positive vacuum seal while still allowing the hose to swivel for maximum cleaning convenience
- Sure-grip quick release mechanism makes it easy to connect and remove hoses
- o Patented safety interlock system with a unique micro-switch. If the U.L.P.A. filter is not properly installed, the vacuum will not start
- o Convenient 50 foot power cord

General Overview

- o U.L.P.A. filtered vacuums for the safe recovery of asbestos, lead, mold, hexavalent chromium and other hazardous materials
- o Available in a 6 gallon or 15 gallon dry only or wet/dry to fit any remediation need
- o Dry recovery unit vacuums directly into a disposable bag
- o Direct load to a 6 mil lined tank increases cleaning capacity, eliminates double handling of debris and reduces decontamination time

DESCRIPTION	WET CAP.	PART #
15 GAL	13 GAL	C82915-06
15 GAL	DRY ONLY	C82915-05
6 GAL	4.5 GAL	C82906-01



HEPA vac



Built for easy handling, high capacity and long life. This unit exceeds federal standards and accepted filtration levels. Designed for cleaning hazardous dust and in areas where total cleaning is necessary. Large

volume commercial grade vacuum for fast, effective cleaning. Comes standard with: -HEPA filter - plug -6 foot suction hose - dual mode floor tool telescopic wand - combination brush/nozzle - crevice tool. For dry pick up only.

PART #	ECUZ930 🗹
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Glove Liners



14" cotton lisle, stretchable with extra long cuff, surged seams, one size fits all. Color white domestic.

QTY/CS	PART#
12	ST8614C

3M™ BE-10 Tychem® Hood



3M BE-10 Series Hoods are loose fitting, positive pressure respiratory inlet coverings. These hoods, when combined with an appropriate powered air purifying respirator (PAPR), are designed to provide

respiratory protection against certain particulates (dusts, fumes, mists, radionuclides and asbestos), organic vapors, acid gases and other inorganic gases.

DESCRIPTION	QTY/CS	PART #	
WHITE REGULAR	3/CASE	522-01-11R03	
WHITE REGULAR	20/CASE	BE-10-20	
WHITE LARGE	3/CASE	522-02-17R03	

Omega Vacuum



Best value, ESD safe, 0.3-micron service vac available. Directly crosses the 3M model 497-AJ.

- Affordable fine particle extraction
- Electrostatically safe (ESD safe)
- **HEPA** options
- **ULPA** options

ITEM	PART #
OMEGA VACUUM	ATOV1000A
BEATER BAR FOR OMEGA VACUUM	WWRKPT160
OMEGA VACUUM HARNESS	VACPACK



Powered Air Purifying System PA30



The PA30 Series protects workers against gases, vapors, and/or particulates by drawing ambient air through a filter/cartridge, and supplying that air through a

breathing tube into Bullard's popular line of Tychem Hoods and Loose Fitting Facepieces.

QTY/CS	PART #
EACH	PA30TICSB



20 TICR

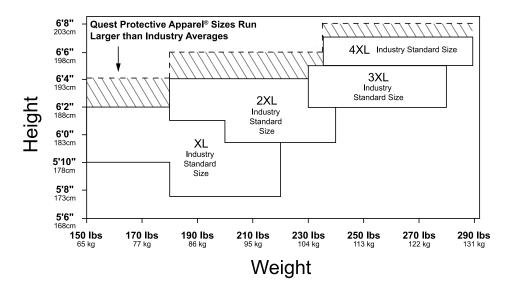


- 9" Long Outer Bib
- 10 per package

QTY/CS	PART #	
10	20TICN	$\overline{\mathbf{V}}$

Q-Gard® Comfortwear®





Q-Gard® Comfortwear garments are designed to be used in dry environments where the main goal is staying clean and comfortable. This garment also has a "real world" design with a unique 4-layer construction holdout. It is a coverall with a hood, boots, and elastic back that is designed with more material in high stress areas to reduce ripping in problem areas. Q-Gard® Comfortwear is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- Unique 4-layer construction for increased comfort and durability
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART #
XL	25/CS	01144 🗹
2XL	25/CS	01145 🗹
3XL	25/CS	01146 🗹
4XL	25/CS	01147 🗹
6XL	available wi	th lead time

^{*} Larger sizes available with minimum order quantity and lead time



Barrierwear®



Barrierwear® garments are designed to be used in light water splash and dry environments where the main goal is staying clean. The "real world" design and unique 2-layer construction of this material allows heat and sweat vapor to escape while maintaining a high level of protection and comfort. The garment style is a coverall with a hood, boots, and elastic back designed with more material in high stress areas to help minimize rippingout. Barrierwear® is also less expensive than leading competitors.

- REAL WORLD DESIGN™ for added comfort and protection
- 2-layer construction for reduced heat and increased protection
- Reinforced high stress areas including the shoulder, crotch and seat

SIZE	QTY/CS	PART#	SIZE	QTY/CS	PART#	
L	25/CS	30143 🗹	4XL	25/CS	30147	
XL	25/CS	30144	5XL	25/CS	30148	
2XL	25/CS	30145 🗹	6XL	25/CS	30149	
3XL	25/CS	30146 🗹				

^{*} Larger sizes available with minimum order quantity and lead time

Q-Stik® Shoe Covers



- Anti-slip coating for better traction in wet and dry environments
- Water resistant
- Strong 2-layer design

TYPE	COLOR	SIZE	QTY/CS	PART :	#
Shoe Cover	White	XL	100pr/cs	10204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	XL	100pr/cs	11204	$\overline{\mathbf{V}}$
Shoe Cover	Blue	2XL	100pr/cs	11205	1



Q-Gard® Quantumwear®



Q-Gard® Quantumwear® is the newest addition to the QPATM family of products. Q-Gard® Quantumwear® has been developed to incorporate attributes from our two industry-leading protective garments, Q-Gard® Comfortwear® and Barrierwear®. Through focus groups and interviews with end-users, we have created a patent-pending product that addresses every-day, real life challenges for a number of environments. This product also offers a high level of particle hold out without sacrificing breathability of the garment.

- Elbows and knees reinforced with an additional layer for reduced bleed through contamination
- Two dosimeter/doffing straps on chest for reduced risk of contamination around the neck
- Larger hood with blue flap cover and doffing straps for increased mobility, visibility, comfort, and ease of doffing



Applications:

Nuclear D&D Asbestos, Lead, and Mold Abatement General Maintenance Dusty Environments Food Processing Clean Rooms

Q-Gard® Quantumwear® Hood & Boot - White

SIZE	QTY/CS	PART #	
XL	25	01154	ٳ
2XL	25	01155	ĺ
3XL	25	01156	ĺ
4XL	25	01157	ĺ
5XL	25	01158	ĺ

Q-Gard® Quantumwear® Separate Hood

SIZE	QTY/CS	PART #
One Size	100/CS	0115-H 🗹

Q-Gard® Quantumwear® No Hood, No Boot - White

		3	
			7
	1		
-			
-			15

SIZE	QTY/CS	PART #
XL	25	01164
2XL	25	01165
3XL	25	01166 🗹
4XL	25	01167
5XL	25	01168 🗹

Q-Gard® Quantumwear® Separate Boot

SIZE	QTY/CS	PART #
One Size	100/CS	0115-B 🗹

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Barrierwear® Lab Coat



The Barrierwear® Lab Coat is the newest product in the Quest Protective Apparel[®] line of products, aimed at helping laboratory personnel reduce the possibility of bleed-through contamination events, offer better splash resistance than launderable coats, and provide a light weight, comfortable, and cool working experience. Through focus groups and interviews with end-users, we have created a product that addresses every-day, real life challenges for a number of laboratory environments. Made from our proven Barrierwear® fabric, this product also offers a high level of splash resistance and particle hold-out that launderables just can't meet.

- Barrierwear® fabric for excellent splash resistance, particularly for sleeves while arms are inside a hood.
- Dosimeter strap
- Two pockets; chest and hip
- Larger cut for comfort and movement.
- Light Weight fabric and Collarless for better comfort
- Inexpensive solution for visitors, temporary workers.

Applications:

Radiological and Environmental Laboratory work Field Sampling and Surveys and Walk-downs Visitor dress-out

Clean Rooms **Food Processing**

Barrierwear® Lab Coat - White

SIZE	QTY/CS	PART #
XL	30/CS	QU03034
3XL	30/CS	QU03036
6XL	30/CS	QU03039

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1.25 oz Coveralls



The economical Spunbond Polypropylene coverall offers protection against dry particulates

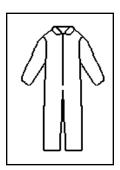
Features and Benefits

- Full length zipper front for easy donning.
- Attached hood with elastic around face. Attached boot for protection head to toe.
- Elastic wrist and ankles to keep particulates out.

Applications: Manufacturing, Pharmaceuticals, Cleaning, Food Processing

SIZE	COLOR	PART #	SIZE	COLOR	PART #
2XL	WHITE	QU125XXL	2XL	BLUE	QU125XXLB
3XL	WHITE	QU125XXXL	3XL	BLUE	QU125XXXB
4XL	WHITE	QU125XXXX	4XL	BLUE	QU125XXXXB
5XL	WHITE	QU1255XL	5XL	BLUE	QU1255XLB

Tyvek®



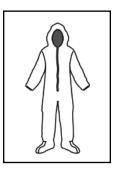
Style: TY120SWH

Garment Description and Features

Coverall with zipper front and collar. No elastic. Set sleeve pattern for greater arm movement. **Color:** White; Seam Type - Serged

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART#
S	25/CS	TY120-S	3XL	25/CS	TY1203XL
Μ	25/CS	TY120-M	4XL	25/CS	TY1204XL
L	25/CS	TY120-L	5XL	25/CS	TY1205XL
XL	25/CS	TY120-XL	6XL	25/CS	TY1206XL
2XL	25/CS	TY1202XL			

Tyvek®



Style: TY122SWH

Garment Description and Features

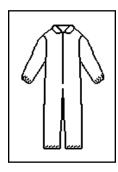
Coverall with zipper front, skid resistant boots and attached hood. Elastic around hood & wrists. Set sleeve pattern for greater arm movement. Seam Type - serged.

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART #
S	25/CS	Q1TYVS	3XL	25/CS	Q1TYVXXXL 🗹
M	25/CS	Q1TYVM	4XL	25/CS	Q1TYV4XL
L	25/CS	Q1TYVL	5XL	25/CS	Q1TYV5XL
XL	25/CS	Q1TYVXL	6XL	25/CS	Q1TYV6XL
2XL	25/CS	Q1TYVXXL			

Tyvek®, Tychem®, and Nomex® are registered trademarks of DuPont or its affiliates.



Tyvek[®]



Style: TY125SWH

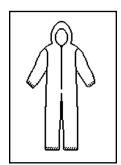
Garment Description and Features

Coverall with zipper front and collar. Elastic around wrists & ankles. Set sleeve pattern for greater arm movement.

Color: White; Seam Type - Serged

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART #
S	25/CS	TY125SS	3XL	25/CS	TY125S3XL
M	25/CS	TY125SM	4XL	25/CS	TY125S4XL
L	25/CS	TY125SL	5XL	25/CS	TY125S5XL
XL	25/CS	TY125SXL	6XL	25/CS	TY125S6XL
2XL	25/CS	TY125S2XL			

Tyvek®



Style: TY127SWH

Garment Description and Features

Coverall with zipper front, attached hood with elastic around face, elastic wrists and ankles. Set sleeve pattern for greater arm movement.

Color: White; Seam Type - Serged

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART #
S	25/CS	TY127SS	3XL	25/CS	TY127S3XL
M	25/CS	TY127SM	4XL	25/CS	TY127S4XL
L	25/CS	TY127SL	5XL	25/CS	TY127S5XL
XL	25/CS	TY127SXL	6XL	25/CS	TY127S6XL
2XL	25/CS	TY127S2XL			

Tychem® SL Suit



Coverall, Style 72150

Tychem® SL coverall, hood, elastic face, elastic wrists, attached boots. This garment offers protection against a broad spectrum of chemicals.

Sizes: S, M, L, XL 6 per case

Colors: White or Grey Case Weight 7 lbs.

SIZE	QTY/CS	PART #	SIZE	QTY/CS	PART#
L	6/CS	72150L	4XL	6/CS	721504XL
XL	6/CS	72150XL	5XL	6/CS	721505XL
2XL	6/CS	721502XL	6XL	6/CS	721506XL
3XL	6/CS	721503XL			

3 PC 35mil Heavy Weight Rainsuit



Style: WC4035

Garment Description and Features

Coverall with zipper front, 3 piece yellow rain suit, 0.35 mm, pvc / polyester 2-ply, jacket with detachable hood, bib overall pants, corduroy collar, zipper front with storm fly front spans

Color: Yellow

SIZE	QTY/CS	PART#	SIZE	QTY/CS	PART #
S	EACH	WC4035S	2XL	EACH	WC4035XXL
M	EACH	WC4035M	3XL	EACH	WC4035XXXL
L	EACH	WC4035L	4XL	EACH	WC4035XXXXL
XL	EACH	WC4035XL	5XL	EACH	WC40355XL

2 PC 35mil Heavy Weight Rainsuit



Style: LI122OAH

Garment Description and Features

2 piece yellow raincoat, 0.35 mm, pvc / polyester 2-ply, detachable hood, 48" length, storm fly front snaps

Color: Yellow

SIZE	QTY/CS	PART #	SIZ	E QTY/CS	PART#	
S	EACH	LI1220AHS	2XI	EACH	LI1220AH2XL	
M	EACH	LI1220AHM	3XI	_ EACH	LI1220AH3XL	
L	EACH	LI1220AHL	4XI	EACH	LI1220AH4XL	
XL	EACH	LI1220AHXL	5XI	EACH	LI1220AH5XL	

3M

Half Face piece 6200



Use with 3M[™] Filters 2000 Series, 3M[™] Filter 7093, P100, 3M[™] Cartridges 6000 Series, or 3M[™] Dual Airline Systems against a variety of gases, vapors and particulate hazards according to NIOSH approvals.

SIZE	QTY/CS	PART #
S	EACH	3M6100
M	EACH	3M6200 🗹
L	EACH	3M6300 🗹

3M

3M[™] Powerflow[™] Face-Mounted Powered Air Purifying Respirator (PAPR) 6800PF



This respirator is a lightweight, face-mounted Powered Air Purifying Respirator (PAPR). It uses a single high efficiency filter for protection against dusts, mists, fumes and radio nuclides, making it ideal for

lead, asbestos and other hazardous particulates.

^{*} Includes Charger

QTY/CS	PART #
EACH	3M6800PF

3M

Full Facepiece 6800, Medium 4/Case



Use with 3M[™] Filters 2000 Series, 3M[™] Filter 7093, P100, 3M[™] Cartridges 6000 Series, or 3M[™] Dual Airline Systems against a variety of gases, vapors and particulate hazards according to NIOSH approvals.

SIZE	QTY/CS	PART #
S	EACH	3M6700
М	EACH	3M6800 🗹
L	EACH	3M6900 🗹

3M

3M[™] Half Facepiece Respirator 7502



This small half facepiece was designed with the wearer in mind. Its soft sealing surface, along with a uniquely designed, 3M™ Cool Flow™ Exhalation Valve, enhances wearer comfort and face fit.

SIZE	QTY/CS	PART #
S	EACH	3M7501
M	EACH	3M7502 🗹
L	EACH	3M7503 🗹





NORTH North® 7700 Respirator



- The most comfortable and durable half mask available.
- Silicone facepiece material conforms to facial features and doesn't harden with age.
- Silicone is easy to clean, durable and resists distortion.
- Contoured sealing flange and cradle suspension system eliminates
- discomfort caused by pressure points on facial nerves.
- Direct cartridge-to-facepiece seal minimizes replacement parts and simplifies maintenance.
- Does not interfere with protective eyewear.

SIZE	QTY/CS	PART #	
S	EACH	N770030S	
М	EACH	N770030M	$\overline{\mathbf{V}}$
L	EACH	N770030L	V

Advantage® 200 **LS-3 Respirator**



Offers unmatched fit and comfort with a clear blue facepiece. The thermoplastic rubber subtracts 25% of the weight and adds softness to MSA's Advantage 200 LS respirator. The patented MultiFlex® System equalizes pressure on the face-seal area,

while delivering exceptional stability, so the respirator will not collapse during wear. The AnthroCurve sealing surface instantly conforms to each wearer's unique facial characteristics. Current Advantage 200 respirator wearers require no additional fit testing.

SIZE	QTY/CS	PART #
S	EACH	MS815448
M	EACH	MS815444 🗹
L	EACH	MS815442 1

3M™ Ultimate FX Full **Facepiece Respirator**



Engineered for maximum comfort, durability and visibility, the Ultimate FX FF-400 is the only respirator with Scotchgard™ Protector.

This respirator features soft yet durable, silicone material and a large lens for superior peripheral vision.

SIZE	QTY/CS	PART #
Small	EACH	FF-401
Medium	EACH	FF-402
Large	EACH	FF-403



3M[™] 6000 Series Cartridges

Description Part	‡	Description	Part #	
3M™ Acid Gas Cartridge 60/Case	6002		3M™ Organic Vapor/Acid Gas/P100 Cartridge 60/Case	60923
3M™ Ammonia Methylamine Cartridge 60/Case	3M6004		3M™ Mercury Vapor/ Chlorine Gas/P100 Cartridge 60/Case	60929
3M [™] Organic Vapor/P100 Cartridge 60/Case	3M60921 ☑		3M™ Formaldehyde/ Organic Vapor Cartridge 60/Case	6005
3M™ Acid Gas/P100 Cartridge 60/Case	60922		3M™ Mercury Vapor or Chlorine Cartridge 60/Case	6009
3M™ Organic Vapor/Acid Gas/P100 Cartridge 60/Case	60923		3M™ Multi Gas/ Vapor Cartridge 60/Case	6006
3M™ P100 Cartridge 144/Case	3M7093B ☑		3M™ Organic Vapor Cartridge 60/Case	6001
3M™ Formaldehyde/ Organic Vapor/P100 Cartridge 60/Case	60925		3M™ Organic Vapor/Acid Gas Cartridge 60/Case	6003
3M™ Multi Gas/Vapor/ P100 Cartridge 60/Case	60926	0)	3M™ High Efficiency Filter 20/Case	RASP3 ☑



Advantage® Respirator Cartridges



Designed for easy installation, Advantage cartridges use the latest bayonet-style mounting design. Featuring a low lug height and lead-in connectors, the cartridges lock into place with a single twist. An advanced engineering design makes negative pressure fit-testing easier to perform.

Approvals & Standards

The complete Advantage line of particulate, chemical and combination cartridges are approved under 42 CFR Part 84. The Occupational Safety and Health Administration (OSHA) requires fit tests to ensure proper fit for workers who use respirators.

Applications Per Manufacturer

Agriculture, Asbestos Abatement, Chemical, Construction, Electric Utility, Hazardous Materials, Mining, Nuclear, Oil and Gas, Paper & Pulp, Sanding & Grinding, Spray Painting, Welding.

Product Information

Filter cartridges protect against dusts, particles and mists. Chemical cartridges protect against gases and vapors. Combination cartridges deliver protection from both particulate and gaseous contaminants. All cartridges are interchangeable between the Advantage 200 and 1000 respirators and are color-coded. Most are incinerable.

Additional Product Information

- Bulletin Respiratory Protection from Hexavalent Chromium (Bulletin No. 1000-62)
- Bulletin Key Elements of a Sound Respiratory Protection Program (Bulletin No. 1000-61)
- Advantage Respirator Cartridges Ordering Information

						Acid Gases Acid Gases									
				/. ,	Ζ,	/ ,	Store Control	lide	/.j&	/ ,	Ζ,	/ .	Story A	/, ,	
			Salic S	80/	Tay Och	8/3	040	3/10/		Strylogist Co	S A	8/3	STORY STORY	Rot Ly	ф .
			ic	ioine si	100				orio	Not!	"yes		14	14	ge of no
MSA		13	\$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	10/67		W/0	10 /N	80/2	TILL NO			910/11		;11 ⁶¹ 6	HILL
Cartridge Designation	Order No.	OV	CL	SD	CD	HC	HS*	AM	MA	FM	HF	MV	P100	R95	N95
GMA (OV)	MS815355 (2 in pkg.)	•												•	•
GMA P100	MS815362 (2 in pkg.)	•											•		
GMB (AG)	MS815356 (2 in pkg.)		•	•	•	•	•							•	•
GMB P100	MS815363 (2 in pkg.)		•	•	•	•	•						•		
GMC (OV/AG)	MS815357 (2 in pkg.)	•	•	•	•	•	•							•	•
GMC P100	MS815364 (2 in pkg.)	•	•	•	•	•	•						•		
GMD (AM/MA)	MS815358 (2 in pkg.)							•	•					•	•
GMD P100	MS815365 (2 in pkg.)							•	•				•		
GME (Multigas)	MS815359 (2 in pkg.)	•	•	•	•	•	•	•	•	•	•			•	•
GME P100	MS815366 (2 in pkg.)	•	•	•	•	•	•	•	•	•	•		•		
GMI**®100	MS815641 (2 in pkg.)	•											•		
Mersorb*	MS815361 (2 in pkg.)		•									•		•	•
Mersorb P100	MS815368 (2 in pkg.)		•									•	•		
Low Profile P100	MS815369 (2 in pkg.)												•		
Stand-alone Flexi-filter	MS815346 (2 in pkg.)														•
Prefilter & cover	MS815394 N95 (10 in pkg.) MS816357 N95 (50 in pkg.) MS815392														•
Prefilter & R95 cover	MS815397 R95 (10 in pkg.) MS815401 R95 (50 in pkg.)													•	

*Escape. **Effective against, but not NIOSH approved for Iodine Vapor.





NORTH

Respiratory Filters

	Respiratory Hazards	Part #
	Organic Vapors / Pesticides: Approved for respiratory protection against pesticides. Not approved for fumigants.	N75001 QTY: EA or 144/CS
WHAT THE PARTY OF	Dusts, Fumes, Mists and Radionuclides: (HEPA) Approved for respiratory protection against dusts, fumes, and mists having a time-weighted average less than 0.05 milligram per cubic meter, asbestos containing dusts and mists and radionuclides.	N75008 ▼ QTY: EA or 144/CS
	Organic Vapors, Dusts, Fumes, Mists, Radionuclides, Radon Daughters; Paint, Lacquer and Enamel Mists; and Pesticides: Approved for respiratory protection against: (1) mists of paints, lacquers and enamels; (2) organic vapors or; (3) any combination thereof; (4) dusts, fumes and mists having a time-weighted average less than 0.05 milligram per cubic meter; radon daughters attached to these dusts, fumes and mists; asbestos containing dusts and mists; radionuclides and; (5) pesticides. Do not use for protection against paints containing isocyanate. Do not use for protection against fumigants.	N750081 QTY: EA or 24/CS
	Chlorine, Hydrogen Chloride, Sulfur Dioxide or Hydrogen Fluoride or dioxide Dust, Fumes, Mists, Radionuclides and Radon Daughters: Approved for respiratory protection against chlorine, hydrogen chloride, sulfur dioxide or hydrogen fluoride or formaldehyde; dusts, fumes and mists having a time-weighted average less than 0.05 milligram per cubic meter, and asbestos containing dusts and mists, radionuclides and radon daughters attached to these dusts fumes and mists.	N750082 QTY: EA or 12/CS
	Organic Vapors, Chlorine, Hydrogen Chloride, Sulfur Dioxide or Hydrogen Fluoride or Chlorine Dioxide; Dusts, Fumes, Mists, Radionuclides, and Radon Daughters: Approved for respiratory protection against organic vapors, chlorine, sulfur dioxide or hydrogen fluoride or chlorine dioxide; dusts, fumes, and mists having a time-weighted average less than 0.05 milligram per cubic meter, and asbestos containing dusts and mists, radionuclides and radon daughters attached to these dusts, fumes and mists.	N750083D QTY: EA or 12/CS
	Ammonia, Methylamine, Dusts, Fumes, Mists, Radionuclides, and Radon Daughters: Approved for respiratory protection against ammonia and methylamine, dusts, fumes and mists having a time-weighted average less than 0.05 milligram per cubic meter, and asbestos containing dusts and mists, radionuclides and radon daughters attached to these dusts, fumes, and mists.	N750084 QTY: EA or 2/CS



Venture II



Black Frame; Lens: Clear-General purposes for indoor application that require impact protection. Provides 99% protection from harmful UV-A and UV-B rays.

9.75 Base curved lens provides full side protection without distracting seams or traditional type side shields; Nose buds secure the glass and prevent slipping while providing a pillow soft fit; Lenses are coated for superior scratch resistance; Lenses provide 99% protection against harmful UV rays; Exceeds ANSI Z87.1 - 2003 High Impact requirements; Exceeds CSA Z94.3 standards; SB1810S, SB1820S, SB1860S, SB1870S and SB1880S - are CE EN 166 certified.

QTY/CS	PART #	
EACH	SB1810S	1

Glove Liners



14" cotton lisle, stretchable with extra long cuff, surged seams, one size fits all. Color white - domestic.

QTY/CS	PART#
12	ST8614C

Mono Goggle



Lightweight, silicone body conforms to assure the highest level of comfort and eye protection from impacts and chemical splashes.

Cured silicone body stays soft and supple in extreme temperatures; Low profile and optically correct polycarbonate lens provides full field of vision; Uvextreme* anti-fog coating and indirect venting system minimizes fogging; Fits over most prescription eyewear; Pivoting clips permit the wearer to position the goggle on a hard hat or position the headband above the ears; Passes ANSI Z87+ and CSA Z94.3 standards.

QTY/CS	PART #	
EACH	10024	\overline{ullet}

Visitor Spectacle



Safety eyewear for visitors; Wide viewing area with excellent coverage; Fits over most prescription eyewear; Meets ANSI Z87+ and CSA Z94.3 safety standards.

SIZE	QTY/CS	PART #	
REGULAR	EACH	S510S	
JUMB0	EACH	S510SJ	

Leather Palm Gloves



Highly wear-resistant fine quality split leather. Leathercovered palm, index finger, fingertip, and heel patch. Uses: Metal working, lumber, brick, block, construction, castings, and general heavy-duty wear.

QTY/CS	PART #	
12pr/CS	WC100	V

Knit Wrist Glove



Most popular glove in the industry. Uses: Construction, general plant use, maintenance and production.

8 oz, Canvas, 100% Natural Cotton

QTY/CS	PART #	
12pr/CS	WC708	V



String Knit Gloves with 2-sided plastic dot



Reversible general purpose economy glove with dots on both sides for extended wear.

QTY/CS	PART #
12pr/CS	WC708SKBS ▼

Lined Latex Gloves



Excellent general use chemical resistant glove for all industries. Flock lining provides extra strength and comfort

SIZE	QTY/CS	PART #	
8	12pr/CS	WC23128	$\overline{\mathbf{V}}$
9	12pr/CS	WC23129	$\overline{\mathbf{V}}$
10	12pr/CS	WC231210	V

Latex Exam Gloves



Medical grade, 5 ml, lightly powdered, latex examination gloves. 100/box

SIZE	QTY/CS	PART #	
S	12pr/CS	WC2500S	
M	12pr/CS	WC2500M	$\overline{\mathbf{V}}$
L	12pr/CS	WC2500L	$\overline{\mathbf{V}}$

Brown Jersey Gloves



Excellent comfort, the cotton is knitted providing 4-way stretch. The fiber has light heat protection and good wear factor. Fits snugly and provides excellent dexterity. 100% Cotton.

QTY/CS	PART #	
12pr/CS	WC750	$\overline{\mathbf{V}}$

Unlined Nitrile Gloves



Provides extra protection against certain hazardous chemicals.

SIZE	QTY/CS	PART #	
8	12pr/CS	WC24128	V
9	12pr/CS	WC24129	$\overline{f V}$
10	12pr/CS	WC241210	√

E-A-R® Classic® Plugs in Pillow Packs



Style: 310-1001

- Most popular earplug in the world
- The E-A-R® Yellow color is your assurance of proven protection.
- Moisture resistant dermatologically safe foam is not irritating
- Slow recovery PVC foam provides comfort with low pressure

QTY/CS	PART #	
100pr/CS	STEAR1	1



HOWARD Max® 30 (Corded)



Workers who need to block out loud noise demand the best protection and comfort available in an earplug. That's where Max comes in. The world's most-used polyurethane earplug, Max

offers superior noise-blocking performance in a single-use earplug. Max's new enhanced contoured shape is easier to insert and resists backing out of the ear canal, while its softer foam delivers superior long-wearing comfort - delivering solid performance that your workers can depend on.

QTY/CS	PART #	
100pr/CS	MAX30	$\overline{\mathbf{V}}$

Boot Cover



Tyvek® FC boot cover, elastic top, 17" high (intended to be worn over your own boots)

Color: Gray

QTY/CS	PART#
100pr/CS	BS11444

HAZMAT Overshoe - 12"



The 12in. Hazmat is 100% waterproof .67mm latex and offers disposable, economical protection against some acids, alcohol, salts, and ketones. Lightweight and highly stretchable.

SIZE	QTY/CS	COLOR	PART #	
L	1pr/CS	YELLOW	DSC1250YL	
XL	1pr/CS	YELLOW	DSC1250YX	$\overline{\mathbf{V}}$
XXL	1pr/CS	YELLOW	DSC1250YXXL	$\overline{\mathbf{V}}$

GX1297 Bootie



Bootie, latex - full form style with 30 mil slip resistant acid roughened sole - 12" high - size XL - color yellow

GX1297 - Bootie - latex - full formed - 12" H x 30 mil - color yellow - 50

pair per case

SIZE	COLOR	QTY/CS	PART #	
XL	YELLOW	50pr/CS	GX1297	

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Bullard **



Classic Head Protection

The Patented Secure Fit nylon ratchet suspension features an easy turn knob. This allows the wearer to adjust the headband to a perfect fit without removing the

helmet. The no-slip hold maintains the desired fit even in most physically active jobs or extreme weather, Fully adjusts to over 40 different head sizes, from size 5 7/8 to 8.

QTY/CS	PART #	
EACH	3000R	V

Tychem® SL Saranex Coated **Double Bib Hood with Extra Large Lens and Taped Seams**



- 20" Long Outer Bib
- No Suspension Required
- 10 per package

QTY/CS	PART #
10	20TIC

3M™ Hood BE-10BR Butyl Rubber



Used with 3M[™] Breathe Easy[™] Powered Air Purifying Respirator(PAPR) Systems. Chemical resistant material provides high level of airflow while providing excellent vision and accomodates facial hair

and glasses.

QTY/CS	PART #
EACH	BE-10BR

Powered Air Purifying System PA30



The PA30 Series protects workers against gases, vapors, and/or particulates by drawing ambient air through a filter/cartridge, and supplying that air through a

breathing tube into Bullard's popular line of Tychem Hoods and Loose Fitting Facepieces.

QTY/CS	PART #
EACH	PA30TICSB

20 TICR



- 9" Long Outer Bib
- 10 per package

QTY/CS	PART #
10	20TICN 🗹

3M™ BE-10 Tychem® Hood



3M BE-10 Series Hoods are loose fitting, positive pressure respiratory inlet coverings. These hoods, when combined with an appropriate powered air purifying respirator (PAPR), are designed to provide

respiratory protection against certain particulates (dusts, fumes, mists, radionuclides and asbestos), organic vapors, acid gases and other inorganic gases.

DESCRIPTION	QTY/CS	PART #	
WHITE REGULAR	3/CASE	BE-10-3	
WHITE REGULAR	20/CASE	BE-10-20	
WHITE LARGE	3/CASE	BE-10L-3	



3M™ Breathing Tube Assembly



This assembly, 36 inches in length, is used with the 3M[™] Breathe Easy[™] 10 System. It delivers air to either the Tychem[®] QC hood or butyl rubber hood used on the system.

QTY/CS	PART #
EACH	520-01-00-R01

3M™ Breathe Easy™ Turbo PAPR Assembly



This assembly is used on 3M[™] Breathe Easy[™] Systems. It includes 3M[™] Motor Blower 022-00-03R01, Battery Pack BP-15 (Nickel Metal Hydride), Belt 520-02-90R01 and Airflow Indicator 520-01-21.

DESCRIPTION	QTY/CS	PART #
MOTOR BLOWER	EACH	022-00-03R01
BATTERY PACK	EACH	520-02-23R01
BELT	EACH	520-02-90R01
AIRFLOW INDICATOR	EACH	520-01-21

500 Watt Halogen Bulbs

PART#

CE5905

3 Phase Distribution Panels



These heavy-duty 3 phase power distribution carts are designed to breakdown 3 phase 120/208V power into 208V 3 phase, 250V single phase and/or 125V single-phase power. The power supply input may be a direct wire feed, 100A pin and sleeve, or cam type devices. Either a large generator or another large power source may power them. These panels may be designed to act as the feeder for the smaller spider type boxes or wired for powering large equipment. The cart is made of heavy gauge tube steel and provides an easy means of

transportation as well as protection for the enclosure. The enclosure is custom built from 16 gauge sheet metal. 100A, 200A, 400A and special configurations are available upon request.

- Heavy Duty Cart
- Clear Breaker Panel Window
- Easily Stackable

- GFCI Protection Available
- 3R and 4X Available

PART#

MT1220240

Twist Lock Plug & Connector Light Strings



LEN.	GAUGE	TYPE	JACKET	SOCKETS	GUARD	PK	WT
100	12/3	STW	Vinyl	10	*Pre-A Plastic	1	28
100	12/3	STW	Vinyl	10	*Pre-A Metal	1	33

Pre-A = Pre-assembled

Economy Import Lights



- Weatherproof and U.L. listed for use in wet locations.
- Sturdy double tripod base
- One rough service quartz halogen bulb included with each fixture
- Convenient cord wrap

DESCRIPTION	HEIGHT	WATT	MAST	SWITCH	WT.
Single Economy Fixture	6′	500	3 Stage	Yes	12
Double Economy Fixture	6′	1000	3 Stage	Yes	17



Electrical

50' Extension Cord - 12 Gauge



PART#

A04500041

GFCI Pigtail 3ft; 3 outlet



PART#

CE1444G2

50' String Lights



PART#

CC0753850

1000 Watt double tripod light - 2 500 watt lights on stand



PART#

CD5610I

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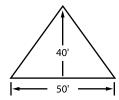
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Triangle

To find the number of square feet in any shape triangle or three-sided surface, multiply the height by the width and divide the total by 2.

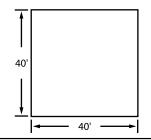


	40	height
X	50	width
20	000	sq. ft.

Square

Multiply the base measurement in feet times the height in feet.

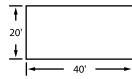




Rectangle

Multiply the base measurement times the height.

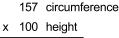




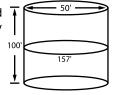
Cylinder

Х

When the circumference (distance around the cylinder) is known, multiply height by circumference.







When diameter (distance across) is known, multiply diameter by 3.1416. This gives circumference. Then multiply by height.

3.1	1416		157	circumference
x	50 diameter	X	100	height
157.0	0800 feet	15	,700	sq. ft.

Note: Figures do not include end area. See circle.

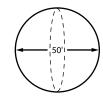
Downspouts and Gutters

Measure the circumference in inches. To figure square feet, divide the circumference by 12 and multiply by total length in feet. Double this figure if the inside is to be painted.

Sphere

To find the number of square feet of a sphere or ball, multiply the diameter (distance across) by itself and then multiply this total by 3.1416. If you do not have the diameter, you can find it by measuring the circumference and multiplying it by .31831.

	50	diameter	2500
X	50	diameter	x 3.14156
25	500	feet	7854.0000 sq. ft.

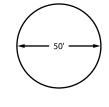


HOW TO FIND SURFACE AREAS OF SPHERES							
Diameter in	*Surface of	Diameter in	*Surface of				
Feet	Sphere in Ft ²	Feet	Sphere in Ft ²				
20	1,257	45	6,362				
25	1,963	50	7,854				
30	2,827	55	9,503				
25	3,848	60	11,310				
40	5,027	65	13,273				
		70	15,394				
*Outside surfa	ce area only-dou	ıble surface area	for inside and				
	out	side.					

Circle

To find the number of square feet in a circle, multiply the diameter (distance across) by itself, then multiply this total by .7854.

50	diameter	2500
x 50	diameter	x .7954
2500	feet	



Chain Link Fences

Figure the square foot area as a solid and double it to allow for both sides. This will be fairly accurate since overspray must be considered.



Picket Fence

Multiply the height by the length and multiply the result by 4.

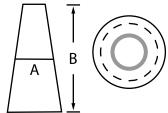
Walls

When figuring the square foot area, openings of less than 100 square feet should not be deducted.



Stacks

To compute the square foot area of a stack, multiply height (B) by the average diameter (A) and multiply that total by 3.1416.



Example:

Diameter of stack at the top - 5 ft. Diameter of stack at the bottom - 15 ft. Average diameter = 10 ft.

Height - 60 ft.

 $60 \times 10 = 600$. $600 \times 3.1416 = 1885 \text{ ft}^2 \text{ of surface area.}$

Elevated Water Tanks				
Capacity	Riser	Inside Area	Outside Area⁺	
(1000 Gal.)	(Diameter)	(Ft²)	(Ft²)	
50	4	3150	6500	
100	4	4300	8000	
150	4	5100	9900	
200	4	5900	11,100	
250	4	6700	12,700	
500	5	10,000	19,600	
750	Dry 8	13,600	29,100	
1000	Dry 8	17,000	36,900	

- + Includes supporting columns.
- * Low Water Level 100 Ft. above grade.

The above chart is applicable to the tanks shown below.

In estimating the square foot area of different tanks, use the following examples:



- 1. To find the end areas of a tank: Multiply the square of the diameter by .7854.
- 2. To find the circumference of the tank: Multiply the diameter by 3.1416.
- 3. To find the area of the walls of the tank: Multiply the height by the circumference.

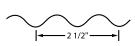
Example: Suppose the tank is 30 ft. across and 50 ft. high. The square of the diameter then is 900 ft. (30 x 30), which when multiplied by .7854 shows 706.9 sq. ft. at the top of the tank. The diameter of 30 ft. multiplied by 3.1416 shows that the tank is 94.3 ft. around. The circumference of 94.3 multiplied by the height of 50 ft. equals 4,715 sq. ft. - area of the wall. Total area is approximately 5.425 sq. ft.

Note: Any accessories such as piping, valves, rails, structural work, etc., should be estimated separately.

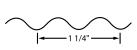
IRREGULAR SHAPES

Corrugated Metals

2 1/2 Corrugated Sheet - To find width before corrugation multiply the width after corrugation by 1.08. Assume depth to be 5/8.



1 1/4 Corrugated Sheet - To find width before corrugation multiply width after corrugation by 1.11. Assume depth to be 3/8.

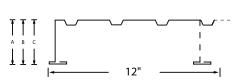


Roof Deck

If the roof deck has a cross section view

similar to that shown, first figure the square foot area, then multiply by 2.42 to obtain the actual surface area.

If the roof deck has a cross section similar to that shown, figure the top side as just the square foot area of surface. Figure the underside as follows:



- A. For each sq. ft. area, multiply by 1.63 for actual surface.
- B. Multiply by 1.75.
- C. Multiply by 1.92.

(B) 6 (C) 8

(A) 4 1/2

Siding

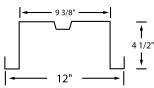
If the siding has a cross-section view similar to that shown,

multiply each square foot of area by 1.5 for actual surface area. Double for both sides.

12" | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 | 1/2 |

If siding has a cross-section view similar to that shown, multiply each square foot of area by 1.42 for actual surface area. Double for both sides.

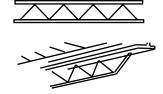
If siding has a cross-section view similar to that shown, multiply each square foot of area by 1.75 for actual surface area. Double for both sides. If the depth is 3 multiply by 1.5. Double for both sides.



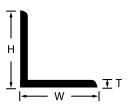


Open Web Steel Joists

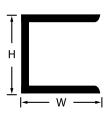
On all repaint work by spray, manufacturers recommend the paint be estimated by treating the surface area of the joist as a solid rather than an open web. Double for both sides.



ANGLES



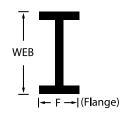
CHANNELS



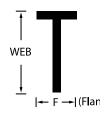
AREA ESTIMATING CHANNELS				
W x H (ln.)	ft²/Ton	W x H (In.)	ft²/Ton	
3 x 4	468	8 x 18	230	
3 x 6	347	10 x 15	335	
4 x 5	440	10 x 25	210	
4 x 7	350	10 x 30	178	
5 x 9	325	12 x 21	290	
6 x 8	400	12 x 25	240	
6 x 13	263	12 x 30	203	
7 x 10	385	15 x 34	214	
7 x 15	250	15 x 40	183	
8 x 12	360	15 x 50	150	

AREA ESTIMATING ANGLES					
L x W (In.)	T (ln.)	ft²/Ton	L x W (In.)	T (In.)	ft²/Ton
1 x 1 1 x 1 1 ß x 1 ß 1 ß x 1 ß 2 x 2 2 x 2 2 x 2 2 g x 2 ß 2 ß x 2 ß	1/8 1/4 1/8 1/4 1/8 1/4 3/8 1/4 3/8	825 443 813 427 812 420 285 405 281	28 x 28 3 x 3 3 x 3 3 x 3 4 x 4 4 x 4 4 x 4 5 x 5 6 x 6	1/2 1/4 3/8 1/2 1/4 3/8 1/2 1/2	216 408 278 213 403 271 208 206 204

I-BEAMS



TEES



AREA ESTIMATING TEES			
Flange x Web (In.)	ft²/Ton	Flange x Web (In.)	ft²/Ton
2 x 4.75 3 x 6.25 4 x 12 5 x 12 6 x 18 6 x 25 9 x 18 9 x 30	337 340 236 250 212 153 283 185	9 x 48 12 x 30 12 x 48 13 x 60 15 x 50 15 x 66 18 x 67 18 x 80	145 205 150 135 170 130 145 125

AREA ESTIMATING I-BEAMS			
Flange x Web (In.)	ft²/Ton	Flange x Web (In.)	ft²/Ton
4 x 13	310	12 x 36	236
6 x 12	388	12 x 99	125
6 x 25	248	14 x 22	360
8 x 10	530	14 x 48	206
8 x 28	250	14 x 96	150
8 x 58	145	16 x 26	340
10 x 15	400	16 x 50	204
10 x 33	260	16 x 96	137
10 x 66	154	18 x 40	249
10 x 100	106	18 x 64	184
12 x 14	473	18 x 96	145

CONVERSION FACTORS

are those used in the United States, and the units of weight and mass are aviordupois units.

U.S. gallon. To convert into the Imperial gallon, multiply the U.S. 39.2°F. gallon by 0.83267. Likewise, the word ton designates a short ton, 2,000 pounds.

respectively.

The figures 10¹, 10², 10³, etc. denote 10, 100, 1000, etc. respec-

Unless designated otherwise, the English measures of capacity In the conversion factors given below using the properties of water, calculations are based on water at 39.2°F in vacuum, weighing 62.427 pounds per cubic foot, or 8.345 pounds per U.S. gal-The word gallon, used in any conversion factor, designates the Ion. Water freezes at 32°F, and is at its maximum density at

Parts per Million, designated as PPM, is always by weight. As The figures 10⁻¹, 10⁻², 10⁻³, etc. denote 0.1, 0.01, 0.001, etc. used in the sanitary field, PPM represents the number of pounds of dry solids contained in one million pounds of water, including solids. In this field, one part per million may be expressed as 8.345 pounds of dry solids to one million U.S. gallons of water.

MULTIPLY	BY	TO OBTAIN	MULTIPLY	BY	TO OBTAIN
Acres	43,560	Square feet	Cubic Meters	61.023	Cubic inches
	4,047	Square meters		1.308	Cubic yards
				264.2	Gallons
Acre-feet	43,560	Cubic feet		10 ³	Liters
	325,851	Gallons		2113	Pints (liquid)
	1233.49	Cubic meters		1057	Quarts (liquid)
Centimeters	0.3937	Inches	Cubic yards	7.646 x 10 ⁵	Cubic centimeters
	0.01	Meters		27	Cubic feet
	10	Millimeters		46,656	Cubic inches
				0.7646	Cubic meters
Cubic centimeters	3.531 x 10 ⁻⁵	Cubic feet		202.0	Gallons
	6.102 x 10 ⁻²	Cubic inches		764.6	Liters
	10 ⁻⁶	Cubic meters		1616	Pints (liquid)
	2.642 x 10 ⁻⁴	Gallons		807.9	Quarts (liquid)
	10 ⁻³	Liters			
	2.113 x 10 ⁻³	Pints (liquid)	Feet	30.48	Centimeters
	1.057 x 10 ⁻³	Quarts (liquid)		0.0348	Meters
Cubic feet	2.832 x 10 ⁴	Cubic cms.	Gallons	3.785	Liters
	1728	Cubic inches		8	Pints (liquid)
	0.02832	Cubic meters		4	Quarts (liquid)
	0.03704	Cubic yards			
	7.48052	Ga ll ons	Gallons, Imperial	1.20095	U.S. Gallons
	28.32	Liters			
	59.84	Pints (liquid)	Gallons, U.S.	0.83267	Imperial Gallons
	29.92	Quarts (liquid)		0.0450	
Cubic inches	16.39	Cubic centimeters	Gallons water	8.3453	Pounds of water
Ouble inches	5.787 x 10 ⁻⁴	Cubic feet	Grams	980.7	Dynes
	1.639 x 10 ⁻⁵	Cubic meters	Grains	0.03527	Ounces
	2 143 x 10 ⁻⁵	Cubic yards		0.00027	Ourioco
	4.329 x 10 ⁻³	Gallons	Hectares	2.471	Acres
	1.639 x 10 ⁻²	Liters	ricolaros	2.771	Acros
	0.03463	Pints (liquid)	Inches	2.540	Centimeters
	0301732	Quarts (liquid)	110103	2.070	Continuotors
	0001702	addito (iiquid)	Kilograms	2.205	Pounds
Cubic meters	10 ⁶	Cubic centimeters	1 3109131110		. Janas
222011101010	35.31	Cubic feet	Kilometers	3281	Feet



MULTIPLY	BY	TO OBTAIN	MULTIPLY	BY	TO OBTAIN
Kilometers	0.6214 1094	Miles Yards	Square feet	3.587 x 10 ⁻⁸	Square miles
Liters	0.2642	Gallons	Square inches	6.452 6.944 x 10 ⁻³	Square centimeters Square feet
Meters	3.281 39.37 1.094	Feet Inches Yards	Square kilometers	247.1 10.76 x 10 ⁶ 0.3861	Acres Square feet Square miles
Miles	5280 1.609	Feet Kilometers	Square meters	10.76 1.196	Square feet Square yards
Ounces (fluid)	1.805 0.02957	Cubic Inches Liters	Square miles	640 27.88 x 10 ⁶ 3.098 x 10 ⁶	Acres Square feet Square meters
Pounds	16 256 0.0005 453.5924	Ounces Drams Tons (short) Grams	Square yards	2.066 x 10 ⁻⁴ 9 08361 3.228 x 10 ⁻⁷	Acres Square feet Square meters Square miles
Quarts (liquid)	57.75	Cubic inches	Temp. (C) 17.78	1.8	Temp. (F)
Square centimeters	1.076 x 10 ⁻³ 0.1550	Square feet Square inches	Temp. (F) 32	5/9	Temp. (C)
Square feet	2.296 x 10 ⁻⁵ 144 0.09290	Acre Square inches Square meters	Yards	91.44 3 36 0.9144	Centimeters Feet Inches Meters





Confidential Credit ApplicationQuest Safety Products, Inc. - 1414 S West St. Indianapolis, IN 46225 - (317)594-4500

BUSINESS CONTACT INFORMATION				
Date:				
Company name:				
Phone:	Fax:	E-mail:		
Registered company address:				
City:		State:	ZIP Code:	
Date business commenced:				
Sole proprietorship:	Partnership:	Corporation:	Other:	
		REDIT INFORMATION	5 4.16.7	
Primary business address:	200111200 71112			
City:		State:	ZIP Code:	
How long at current address?		State.	ZIF Code.	
Telephone:	Fax:	E-mail:		
	гах.	E-IIIaII.		
Bank name:		DI .		
Bank address:		Phone:		
City:		State:	ZIP Code:	
Type of account	Account number			
Savings Checking				
Has the Firm or any Principal been sub			al Insolvency Laws? Yes 🔲 No 🗍	
Has any Litigation been instituted aga				
Are any of the company Assets pledge		No		
Is this for a Credit Line? Yes \(\bigcap \) No]			
	BUSINESS/TR	ADE REFERENCES		
Company name:				
Address:				
City:		State:	ZIP Code:	
Phone:	Fax:	E-mail:		
Type of account:	1			
Company name:				
Address:				
City:		State:	ZIP Code:	
Phone:	Fax:	E-mail:		
Type of account:				
Company name:				
Address:				
		Ctata	ZID Codo	
City:	F	State:	ZIP Code:	
Phone:	Fax:	E-mail:		
Type of account:			-	
APPLICANTS AUTHORIZATION AND AGREEMENT				
Upon approval of this credit application, it is agreed that all purchases will be paid in full in accordance with the terms of sale as stated on Quest Environmental & Safety Products, Inc invoice. If payments are not received within said terms, it is understood that credit privileges may be withdrawn, and a finance charge of 1.5% per month, (18%annualized) may be charged. Quest is authorized To make inquiries regarding the credit worthiness of our company. In the event of any dispute, the laws of the State of Indiana shall govern the terms and conditions of this extension of credit. If this account must go to a collection agency or court to receive a payment, this account will pay all collection, legal and count costs above amount owed. A personal guaranty is initiated by the authorized signature to insure payment.				
SIGNATURES				
Authorized Signature:	310.	Print Name:		
J		Title:		
Company Name:		Date:		

Phone #



□ ATTACK!® Citrus Degreaser

□ Questik® Spray Adhesive

Company Name

Information Request Form

Address (Line 1)	Cell Phone # Fax #		
Address (Line 2)			
Contact Name	Email Address		
	ems you use and are interested in about and fax to the number below.		
Personal Protective Equipment □ Q-Gard® Comfortwear □ Q-Gard® Barrierwear® □ Tyvek® Suits □ Tychem® SL Suit □ Rainsuits	Glove Bags □ Avail TM Glove Bags □ Avail TM QuickTwist Horizontal Glove Bags □ Avail TM QuickTwist Vertical Glove Bags □ Other		
 □ Coveralls □ Half Facepiece Respirators □ Full Facepiece Respirators □ PAPR's 	Questape [®] Ductape □ QTPro [™] 2" and 3" □ Q96 2" and 3" □ QT 2" and 3"		
□ Cartridges □ Hoods □ Specific Models	□ Fiberlock [®] IAQ [®] Products □ Fiberlock [®] A-B-C [®] □ Fiberlock [®] L-B-C [®] □ Fiberlock [®] Piranha [®] Products		
□ Safety Glasses □ Gloves Type: □ Ear Plugs	□ Confined Space Air Monitors□ Negative Air Machines□ HEPA Filters		
□ Q-Gard [®] Q-Stik [®] Shoe Covers □ Boot Covers □ Boots	□ Wet/Dry Vacuums □ Decontamination Systems		
Mastic Removers □ ATTACK!® Low Odor □ ATTACK!® 2000 No Odor □ ATTACK!® Super Soy □ ATTACK!® Super Off	□ Tile Removers □ Tile Scrapers Electrical □ 3 Phase Distribution Panels □ Work Lights		

Fax to: 317.594.4501

□ Sprayers

□ Absorbants



QPA designs quality products that provide a high degree of fluid and particulate hold out designed to offer superior personal protection.

QPA Garments Incorporate Real World Design Elements Which Means They Are Manufactured With Worker Comfort, Safety And Productivity In Mind. Critical Design Elements Include:

- Additional Material In The Shoulders, Crotch, And Seat.
- 10-12 Stiches Per Inch For Increased Seam Strength
- Elastic In Back Of Garment For Superior Fit And Fewer Product SKU

Our Customer-Focused Approach Is Based On A Simple Concept, Application-Driven Innovation. Our Job Begins With Understanding The Customer's Needs, And Then Building Products Around Those Needs.

Q-Gard® Quantumwear®:

Developed with end users and incorporating patent-pending design elements, key features include reinforced elbows and knees, adjustable neck closure, and dosimeter straps that can be employed in doffing the garment to reduce recordable exposures to contaminants.

Q-Gard® Comfortwear®:

Designed with more water hold out, this garment is perfect for light water splash environments and is more than two times as breathable compared to leading brands. For messy jobs, this suit will have you covered.

Q-Stik® Shoe Covers:

Incorporating a revolutionary coating that prevents slipping on virtually any surface, this product is perfect for any application from pharmaceuticals to house calls.

We are committed to developing application driven solutions to meet your safety and environmental needs on time, every time.



For more information on sizes and availability, contact your QPA representative.

Key Partners

Quest Safety Products, Inc.







































































































