Body Protection

Th

001

For complete size and item numbers, visit malt.impact-products.com



Malt specializes in large quantity shipping by container lots. If your company already purchases in container quantities, or if you would like information about doing so, please contact your Malt Sales Representative. Container pricing is available for most products the same day it is requested. Malt also offers personalized labeling at no extra charge on container loads of product. This allows you to customize each case of product with your company name and logo and adds a special touch of personalization to the products you are distributing. If you have any questions about container purchasing, please contact us at 1.888.539.6258.

ProMax[®], ProMax II[®], and PyroMax[®] are registered trade marks of Malt Industries, Inc. Tyvek[®], Tychem QC[®], Tychem[®] SL, Tychem[®] BR, and Tychem[®] TK are registered trademarks of the DuPont[™] company. ChemMax[®] is a registered trademark of Lakeland Industries.

IT IS THE RESPONSIBILITY OF THE USER TO:

Review and understand available information about the apprporiate use of the garment;

Carefully inspect the garment for damage before and after use;

To obtain proper training in the correct use, handling, storage maintenance and disposal of the garment;

Verify that the garment meets all specified government and industry standards for user's specific application;

WARNING: TO AVOID SERIOUS INJURY, INCLUDING POTENTIALLY DEADLY CHEMICAL EXPOSURE YOU SHOULD IMMEDIATELY DISCONTINUE THE USE OF GARMENT IF FABRIC BECOMES TORN, SCRATCHED OR PUNCTURED .

Malt Industries makes no further warranties of any kind, expressed or implied, including, without limitation, no warranties of merchantability or fitness for a particular use.

Malt **values** each and every customer whether large or small. We are a company committed to **excellence**. We strive to present each one of our customers with the **best** possible prices, **quality** products, and **dependable** service.







Dear Customer,

Malt Industries, Inc. was established in 1998 and since then has grown to be a leader in the limited use and protective apparel industry. Over the years, Malt has experienced steady growth throughout the company. We have expanded our product lines and increased our staff and facilities. We are now better equipped more than ever to meet the growing needs of our valued customers.

Malt is proud to serve our customers with superior customer service and an extensive product catalog. We have completely redesigned our catalog for your ordering convenience. We hope this information will be a valuable resource for your company. If you need further information or assistance please feel free to contact us at 1.888.539.6258.

We continue to pride ourselves in offering our customers the best possible prices, quality products, and dependable service. As we continue to grow, we hold to our family atmosphere and value every customer large or small, offering a personal touch that larger companies are unable to provide.

Malt Industries , Inc. remains a company committed to excellence. If you are an existing customer, we hope you are aware of how important you are to us. If you are not yet one of our valued customers, we challenge you to give us the opportunity to prove our level of commitment to excellence and our policy of treating every customer like family.



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In order to better serve you, we have completely redesigned our catalog for your ordering convenience. We offer extensive product knowledge and we hope this information will be a valuable resource as you serve the daily needs of your customers. If ever you need further information or assistance, please feel free to contact your sales representative or our customer service department at 1.888.539.6258.



Malt's disposable polypropylene garments are ideal for use in nonhazardous environments such as hospitals, clinics, laboratories, food processing facilities and painting applications. Made of cool, comfortable and lightweight polypropylene, these garments are available in a variety of colors. Stocking colors are blue and white.

POLYPROPYLENE®

Some items may be available with knit cuffs or elastic wrists. These garments are available in a variety of colors. **Stocking colors are blue and white.** Consult your Malt sales representative.

> **M1100** coverall, zipper S – 5X 25 EACH 9 Lbs

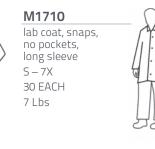


M1200 coverall, zipper, elastic wrists & ankles S – 6X 25 EACH 11 Lbs



POLY LITE

M1500 coverall, zipper, attached hood, boots, elastic wrists S – 6X 25 EACH 11 Lbs



M1730 lab coat, snaps, 2 pockets, long sleeve S – 5X 30 EACH 7 Lbs

M2105-N/S-16

shoecover non-skid

L/XL 16"

150 PR.

8 Lbs



M2105-N/S-18

shoecover non-skid

2X 18"

150 PR.

8 Lbs

is, long

 (\mathbf{R})

M2000 pants, elastic waist S – 5X 50 EACH 9 Lbs

M2110

100 PR.

M2500

28x36

apron, sewn ties

4 Lbs

XL

bootcover, regular

M2105 shoecover, regular L/XL 16" 150 PR. 8 Lbs



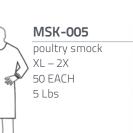
M2300

hood, elastic face, covers shoulders UNIVERSAL 100 EACH 4 Lbs



M2302 hood, elastic face, elastic neck 1000/cs 9 Lbs M3000LB-K/C gown long sleeves

gown, long sleeves, attached ties, knit cuffs XL 50 EACH 10 Lbs



100 EACH 9 Lbs MWS-2700

wrap smock, long sleeves, attached ties, elastic wrists S – 5X 50 EACH 10 Lbs

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.





Polycoated spunbond fabric acts as a particulate barrier providing maximum fluid protection. These garments offer high strength and toughness, yet are soft, comfortable, and affordable.





Some items may be available with knit cuffs or elastic wrists. These garments are available in a variety of colors.Consult your Malt sales representative.



M2510 apron, sewn ties 28 x 36

100 EACH 11 Lbs



M1810 lab coat, snaps, no pockets, long sleeve S – 6X 30 EACH 12 Lbs

pants, elastic waist S – 5X 50 EACH 14 Lbs

M3030-K/C

knit cuffs

S – 5X 50 EACH 16 Lbs

gown, long sleeves, attached ties, with

M2030





It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.



M2205 shoecovers L/XL 100 PR.

10 Lbs



M2410 sleeve, elastic ends 18" length 200 EACH 4 Lbs



Our exclusive ProMax II[®] is a 3 ply material consisting of one layer of meltblown polypropylene bonded between 2 layers of spunbond polypropylene. These garments are strong, fluid resistant and breathable. Providing maximum comfort and durability, ProMax II® is an optimal mix of protection and comfort at an affordable price. These garments are available in a variety of colors. Stocking colors are blue and white.





Providing **maximum comfort** and **durability**, these garments are strong, fluid resistant and breathable.

ProMax II ° (SMS) OVERVIEW

- A three-layer spunbonded-meltblown-spunbonded polypropylene fabric
- Ideal for a number of applications where non-toxic particles are present
- Comfortable, lightweight fabric available in a variety of garment styles
- Color: Light Blue or White
- Seam: Serged

Typical Applications: general maintenance, janitorial services, food processing, construction, or any nonhazardous job where you need to keep clean.

PHYSICAL PROPERTIES

PHYSICAL PROPERTIES

Tensile Strength (MD) Trapezoidal Tear (MD) Elongation (MD) Mullen Burst Static Decay (>0.5 sec) Flammability

BARRIER PROPERTIES Hydrohead

COMFORT PROPERTIES Air Permeability MVTR

EST METHODS
STM D5034
NDA IST 100.2
STM D5034
50 13938-1
IFPA 99
PSC 1610

TEST METHOD

ASTM D737

ASTM E96

TEST METHOD AATCC 127-1998

> RESUL 42 cf

RESULTS 25.9 lbs 9.2 lbs 45% 36.4 psi PASS Class 1

Product Number M1740

RESULTS

72.8 cm

RESULTS 42 cfm 4639 g/m2/24 hr



M1140 coverall, zipper S – 6X 25 EACH 6 Lbs



M1240 coverall, elastic wrists & ankles S – 5X 25 EACH 6 Lbs



M1440 coverall, hood, elastic wrists & ankles S – 5X 25 EACH 7 Lbs

M1540 coverall, hood, boot, elastic wrists S – 5X

elastic wrists S – 5X 25 EACH 8 Lbs



M1740 lab coat, 3 pockets, knit cuff and collar XS – 5X 30 EACH 7 Lbs

M2215B

blue shoe covers L/XL 100 PR. 10 Lbs



It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

ProMax has become a leading alternative fabric in the industry. ProMax continues to be a cost effective alternative that provides comfort, durability, and protection. ProMax is a microporous polyolefin fabric. Its inherent composition makes it suitable for many commercial applications such as:

- Asbestos Abatement
- General Maintenance
- Food processing with chemicals
- Paint spraying and pesticides, etc.



PHYSICAL PROPERTIES

- Fabric WeightTear Strength
- Ball Burst
 Breaking Strength and Elongation: Breaking Strength
- Water Resistance Hydrostatic Test:
- Air Permeability:
- Flammability:
- Water Vapor Transmission Rate

CHEMICAL TESTING

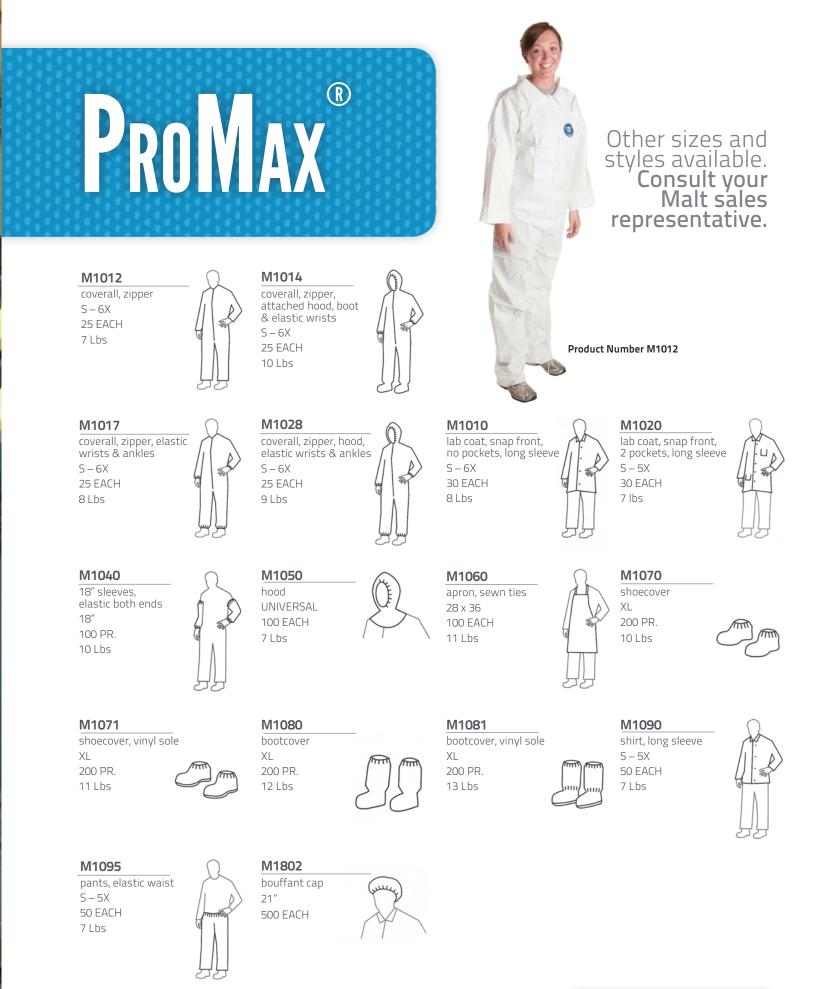
Bleach - 5%(household) Diazinon (4ox. per gallon) Hydraulic Jack Oil Isocyanate Based Paint Hardener ASTM D3776-96 ASTM D57733-95 MD CMD ASTM D3787-89 ASTM D5034-95 ELONGATION MD 31.7lbs CMD 23.1lbs AATCC127-95 161.0 cm 1.87 oz/yd2

11.1 lbs 5.8 lbs 24.03 psi 82.9 % 123.0 %

ASTM D737-96 BELOW 1.23 CFN/ft2

16CFR 1610 CLASS 1 ASTM E96-95, METHOD B WBTR 744

Motor Oil (40W) Sodium Hydroxide Mineral Oil



It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

ProKool offers the industry leading protection of our Promax coverall with the added comfort and breathability of a cool polypropylene back panel, offering an added comfort option with the same protection you have come to know, in applications like:

2

- Asbestos Abatement
- General Maintenance
- Food processing with chemicals
- paint spraying
- pesticide applications.



PHYSICAL PROPERTIES

- Fabric WeightTear Strength
- Ball Burst
 Breaking Strength and Elongation: Breaking Strength
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16CFR 1610 CLASS 1 ASTM E96-95, METHOD B WBTR 744

Motor Oil (40W) Sodium Hydroxide Mineral Oil



Polypropylene back available in orange and navy blue.

ProKool is a cost effective alternative providing superior protection with the new option of cool comfort. The back panel of the ProKool coverall is constructed of polypropylene. This offers light particulate protection and allows you to stay much cooler with this added breathability.

MPK1012

microporous coverall, zipper, collar, navy blue or orange polypropylene back, open wrist & ankles S – 5X 25 EACH 7 Lbs

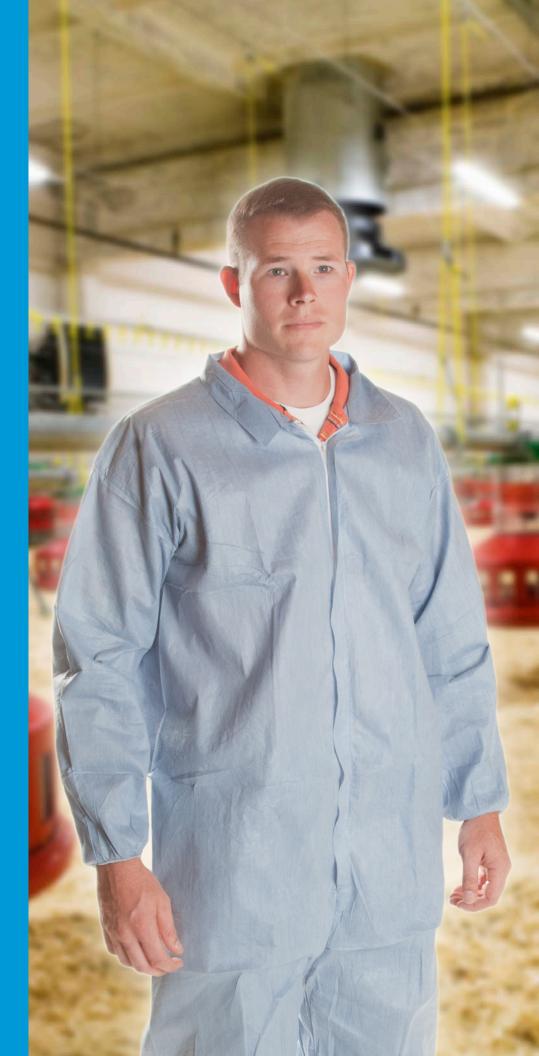


microporous coverall, zipper, hood, navy blue or orange polypropylene back, elastic wrist & ankles S – 5X 25 EACH 9 Lbs



It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

PyroMax® offers superior strength, wet or dry, over other traditional fire retardant disposable garments. PyroMax® is breathable, making this a cool and comfortable garment to wear. When worker efficiency and comfort are important, PyroMax® garments are the critical choice.



PyroMax®

Available in White and Blue. Other sizes and styles available.

MP7412 MP7412B (blue) coverall, zipper S – 5X 25 EACH 15 Lbs



MP7412 MP7412 coverall, z wrists & S – 5X 25 EACH 15 Lbs

MP7417 MP7417B (blue) coverall, zipper, elastic wrists & ankles



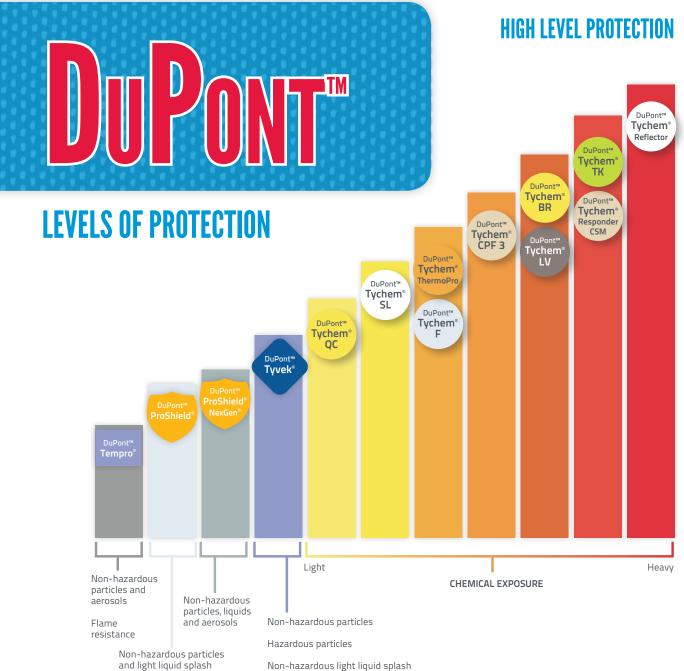
MP7428 MP7428B (blue)

coverall, zipper, attached hood, elastic wrists & ankles S – 5X 25 EACH 16 Lbs



Strength	CHARACTERISTIC	TEST APPLIED	RESULTS
	Basic Weight	PFG Method	(oz/yd)2.4
			(g/m)67
	Grab Tensile	ASTM D1117/D1682	MD (lbs/kg)31/11
Flame Retardant		Modified Grab	XD(lbs/kg)20/9.0
Capabilities	Trap Tear	ASTM D1117/D1682	MD(lbs/kg)4.5/2.0
			XD(lbs/kg)5.6/2.5
	Vertical Flammability	NFPA-701-2010	Pass
		CAN/CGSB 4.2	Pass
	Afterflame	FTMS 191 A	>2 Sec.
		Method 5903	
Electrostatic Dissipation	Char Length	FTMS 191 A	MD(inches)3.70
		Method 5903	XD(inches)3.70
	Ignition Point	Modified Muffle Furnace	1,000 F
Breathability			
	Charge Decay	NFPA 99	Pass
	Resistivity (ohms/square)	ASTM-D-257	2x10
	Air Permeability (cfm)	IST 70.1	52
	Air Permeability (cfm)	IST 70.1	52

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.



and light liquid splash

SEAM CONSTRUCTION

Serged or Sewn*



A seam produced when multiple threads are interlocked around the raw edges of two pieces of material for a strong, stress-resistant seam.

Bound*

and aerosols



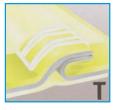
Tightly sewn with a reinforced outer binding to increase seam strength and barrier. For potential misting exposure of non-hazardous liquids or particle penetration through the seam.

Taped Thermobond®



Both sewn and taped to provide strong chemical resistance against heavy liquid splashes and tough seam stress. A sewn seam is covered with a strip of compatible material by heat-sealing.

Double Taped Thermobond[®] Max



Sewn, then taped on the inside and the outside of the seam for a very strong chemical- and stress-resistance seam.

\textbf{DUPONT}^{*} TYVEK $^{\circ}$ and general protection products

	Typical general industrial hazards/Description/Examples																			
	Non	-haz	ardou	S					Haza	Hazardous										
Particles 4			Aerosol Light liquid splash*			Particles						Aerosol	Flame** resistance							
Garment	General dirt & grime	Animal waste	Sanding & grinding waste	Spray paints	Oil & grease	Lubricants	Fertilizer	Sewage	Fertilizer	Pesticides	Asbestos	Lead	Chromium	Berylium	Mold	Fiberglass	Carbon	Radioactive particles	Isocyanate	
Tyvek [®]	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		
ProShield® NexGen®	0	0	0	•	•	•	•	•												
ProShield [®]	0	0	0	0	0	0	0	0												
Tempro®	0	0	0	0	0	0													•	

Generally preferred

○ Acceptable for use

○ Acceptable for use

\textbf{DUPONT}^{*} tychem° chemical protection products

	Typical general industrial hazards/Examples											NFPA				
Garment	Hazardous dry powders & solids	Bloodborne pathogens & biohazards	Light chemical splash & aerosols	Moderate liquid chemical splash	Potential flash fire exposure & liquid organic chemicals	Heavy liquid chemical splash (toxics & corrosives)	ChemBio & warfare agents	Chemical vapors & gases (toxics & corrosives)			IFP/ eml		5			
Brands Exposure	Dry pharma chemicals	Blood, saliva, human excrement	Inorganic acids and bases, salts	Organics, solvents	Meth- amphetamine	Known carcinogens	Sarin, Mustard, VX nerve agent	Chlorine, anhydrous ammonia	1991	1992	1994	2112	70E Cat 2			
Tychem [®] QC	•	•	•*													
Tychem [®] SL	•	•	•*													
Tychem [®] F		•	0	•			•									
Tychem [®] CPF 3		•	0	•			•			•						
Tychem [®] BR		0	0	•		0	•			•	•					
Tychem [®] LV		0	0	•		0	•			•	•					
Tychem® TK		0	0	•		•	•	•	•		•					
Tychem [®] ThermoPro		0	0	•	•		•			•		•	•			
Tychem [®] Reflector [®]		0	0	•		•	•	•	•							
Tychem [®] Reflector [®] CSM		0	0	•		•	•	•								

Generally preferred

* Serged and/or bound seams are degraded by some hazardous liquid chemicals, such as strong acids and should not be worn when these chemicals are present.

Dupont^m

PERMEATION DATA





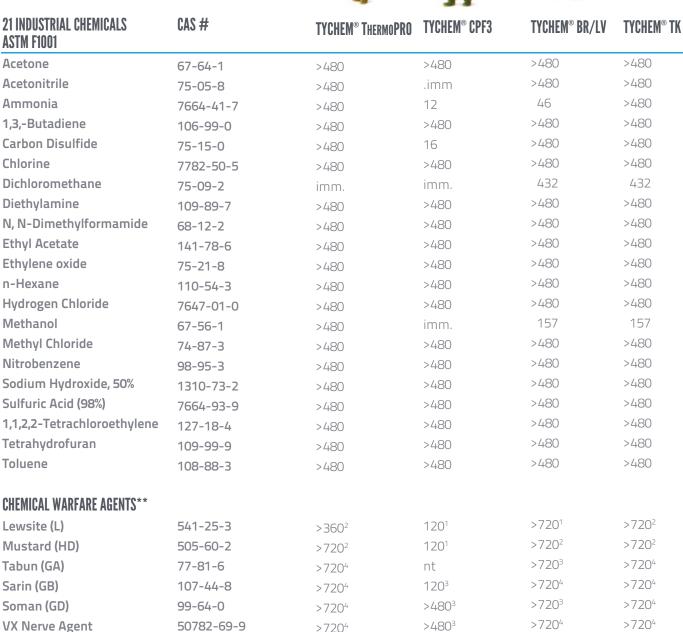
		DUVOION			
21 INDUSTRIAL CHEMICALS Astm F1001	CAS #	PHYSICAL Phase	TYCHEM® QC*	TYCHEM® SL*	TYCHEM® F
Acetone	67-64-1	L	imm.	imm.	>480
Acetonitrile	75-05-8	L	imm.	68	157
Ammonia	7664-41-7	G	imm.	32	79
1,3,-Butadiene	106-99-0	G	imm.	>480	>480
Carbon Disulfide	75-15-0	L	imm.	imm.	>480
Chlorine	7782-50-5	G	imm.	>480	>480
Dichloromethane	75-09-2	L	imm.	imm.	imm.
Diethylamine	109-89-7	L	imm.	12	>480
N, N-Dimethylformamide	68-12-2	L	imm.	78	>480
Ethyl Acetate	141-78-6	L	imm.	imm.	>480
Ethylene oxide	75-21-8	G	imm.	imm.	65
n-Hexane	110-54-3	L	imm.	imm.	>480
Hydrogen Chloride	7647-01-0	G	imm.	>480	>480
Vlethanol	67-56-1	L	imm.	>480	77
Methyl Chloride	74-87-3	G	imm.	>480	>480
Vitrobenzene	98-95-3	L	imm.	102	>480
Sodium Hydroxide, 50%	1310-73-2	L	<480	>480	>480
Sulfuric Acid (98%)	7664-93-9	L	<480	>480	>480
I,1,2,2-Tetrachloroethylene	127-18-4	L	imm.	imm.	>480
Tetrahydrofuran	109-99-9	L	imm.	imm.	464
Toluene	108-88-3	L	imm.	imm.	>480
CHEMICAL WARFARE AGENTS**					
Lewsite (L)	541-25-3	L	nt	>3601	>360 ²
Mustard (HD)	505-60-2	L	nt	>1801	>720 ²
Tabun (GA)	77-81-6	L	nt	nt	>7204
Sarin (GB)	107-44-8	L	nt	>3603	>7204
Soman (GD)	99-64-0	L	nt	nt	>7204
VX Nerve Agent	50782-69-9	L	nt	>4803	>7204
-					

INDEX OF CODES: > = greater than; imm. = immediate (less than 10 minutes); nt = not tested; L = liquid; G = gas

** Actual Breakthrough Time in minutes; standardized breakthrough time not available. Chemical warfare agents are tested according to the following protocols: ¹Protocol: DM3-MIL-STD-282, Method T-209 (HD) or modified for Lewisite, for 12 hours @ 10 g/m² ²Protocol: DM4-MIL-STD-282, Method T-209 (HD) or modified for Lewisite, for 12 hours @ 100 g/m² (total coverage). ³ Protocol: DN5-MIL-STD-282, Method T-208 (GB) or modified for GA, GD, and VX, for 12 hours @ 10 g/m² ⁴ Protocol: DN6-MIL-STD-282, Method T-208 (GB) or modified for GA, GD, and VX for 12 hours @ 100 g/m² (total coverage). All tests are performed at 22°C and 50% R.H. Actual Breakthrough Times, in minutes, are reported.

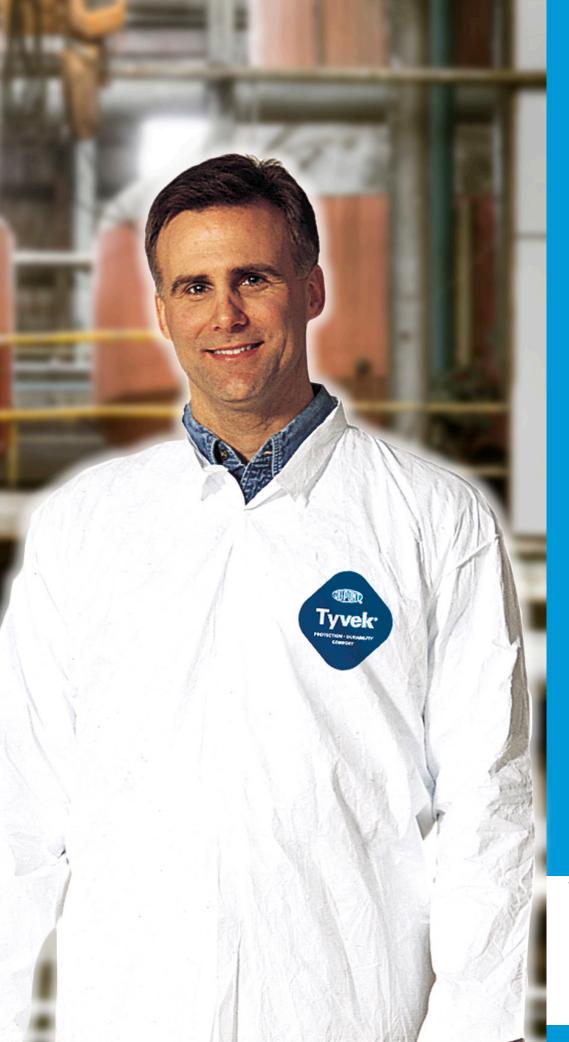
MID LEVEL PROTECTION





>7204





DuPont[®]

DuPont[™] Tyvek[®] is the material created by DuPont[™] scientists and engineers with built in protection that can't be abraded or worn away. And now Tyvek garments deliver DuPont's[™] unique comfort fit design. That means workers have a greater range of movement, improved mobility, a more tailored fit and better overall comfort.

Visit DuPont's" interactive protection selection tool at the link below for suggestions on the appropriate garment for any scenario:







a one-of-a-kind inherent barrier, providing superior protection

DUPONT PART #

hood, elastic face,

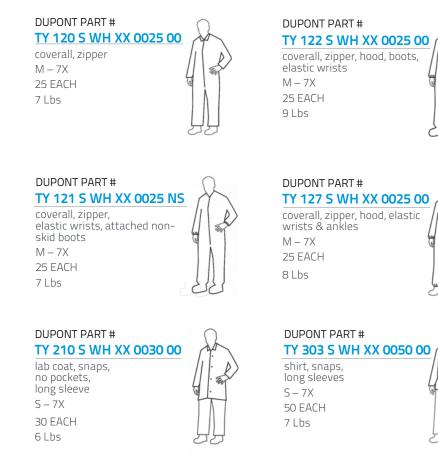
covers shoulders

ONE SIZE

100 EACH

8 Lbs

TY 657 S WH 00 0100 00









DUPONT PART # TY 500 S WH 00 0200 00 sleeve, elastic ends (18" length) 100 PR. 4 Lbs

Other sizes and styles available. Consult your Malt sales representative.

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

22 | www.maltindustries.com

DUPONT PART #

apron, sewn ties

28 x 36

6 Lbs

100 EACH

TY 273 B WH 00 0100 00

DuPont[™] Tyvek[®] is a one-of-a-kind inherent barrier, providing superior protection from challenging dry particulates like asbestos, lead paint, dirt, dust, and light liquid splash. Yet the breathability of DuPont[™] Tyvek[®] adds worker comfort, by allowing air and moisture vapor to pass through. Abrasion and tear resistant, lightweight and comfortable, DuPont[™] Tyvek[®] garments are proven to be a superior combination of barrier, durability, and breathability.







DuPont*

Visit DuPont's" interactive protection selection tool at the link below for suggestions on the appropriate garment for any scenario:

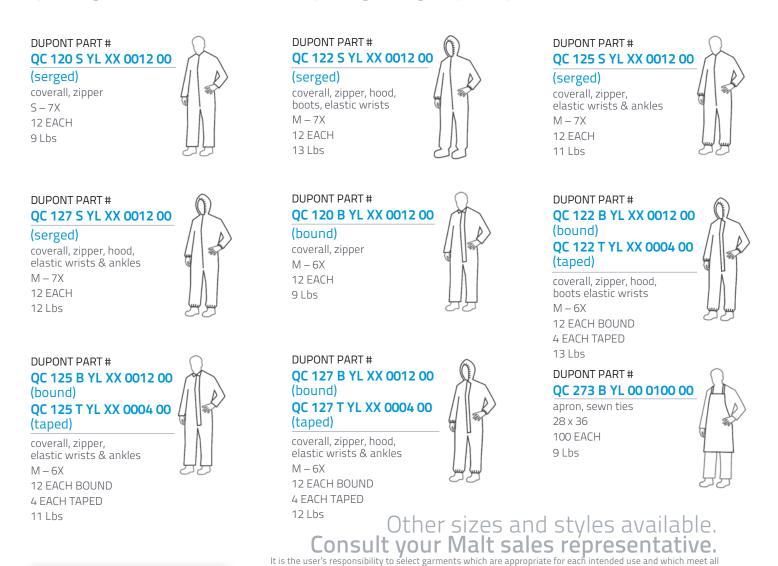




DuPont[®]Tychem[®] QC is an **economical** choice for many industrial plants and chemical cleanup operations. Taking the protection of DuPont[®]Tyvek[®] and adding a polyethylene coating, these garments provide **excellent protection** against pesticides, inorganic acids, alkalies, bases, and moisture. There are a variety of seams available depending on your protection needs: **sewn seam, bound seam**, and for a strong chemical resistant seam a **sealed seam**, is available. These high visibility yellow garments are sure to meet your lightweight splash protection needs.

SE CALL FO

specified government and industry standards.



DuPont[™] TYCHEM[®] QC AVAILABLE IN SERGED SEAMS, SEWN & BOUND SEAMS AND TAPED SEAMS



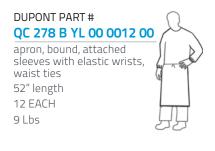




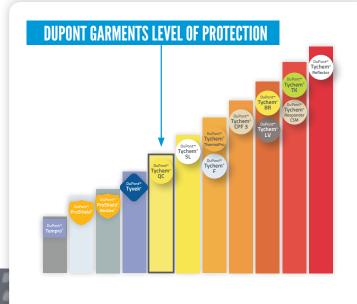
Bound*



Taped Thermobond®









DUPONT TYPE STATES OF THE SECOND STATES OF THE SEC

DuPont[™] Tychem[®]SL is a lightweight fabric made from DuPont[™] Tycke[®] which is laminated with a chemical resistant Saranex film. DuPont[™] Tychem[®]SL can be used in numerous industries and situations including agriculture, petrochemical manufacturing, chemical spills, and environmental cleanups. DuPont[™] Tychem[®]SL is available in a wide range of comfortable garment configurations. From fully encapsulated suits offering level B or C protection to aprons and coveralls. DuPont[™] Tychem[®]SL is the perfect barrier for those in the work place of hazardous liquids such as solvents, acids, bases, insecticides, and pesticides. The DuPont[™] Tychem[®]SL garments are available in bound and sealed seams to offer the protection you need in a variety of environments.

DUPONT" TYCHEM® SL PERMEATION DATA

for ASTM recommended list of chemicals for evaluating protective clothing materials (ASTM F1001)

CHEMICAL NAME	PHYSICAL PHASE	NORMALIZED BREAKTHROUGH TIME (MINUTES)	PERMEATION (pg/cm2/mi
Acetone	L	24	1.6
Acetonitrile	L	IMMEDIATE	2.8
Ammonia (anhydrous)	G	32	0.15
1,3,-Butadiene	G	>480	ND
Carbon Disulfide	L	IMMEDIATE	>50
Chlorine Gas	G	>480	ND
Dichloromethane	L	IMMEDIATE	>50
Diethylamine	L	IMMEDIATE	>50
N, N-Dimethylformamide	L	109	0.8
Ethyl Acetate	L	IMMEDIATE	6.6
Ethylene oxide	G	IMMEDIATE	8.4
n-Hexane	L	146	0.48
Hydrogen Chloride	G	>480	ND
Methanol	L	>480	ND
Methyl Chloride	G	>480	ND
Nitrobenzene	L	102	2.3
Sodium Hydroxide, 50%	L	>480	ND
Sulfuric Acid (conc.)	L	>480	ND
Tetrachloroethylene	L	IMMEDIATE	5.7
Tetrahydrofuran	L	IMMEDIATE	>50
Toluene	L	IMMEDIATE	30



SL

ND=none detected, >=greater than, <=less than, L=Liquid, G=Gas Numbers reported are averages of samples tested by the ASTM F739 test method. Sample results do vary and therefore averages for these results are reported.

l RATE in)

DuPont[™] TYCHEM[®] SL AVAILABLE IN BOUND OR TAPED SEAMS



Bound*



Taped Thermobond®

DUPONT PART # SL 120 B WH XX 0012 00 (bound)

coverall, zipper M – 5X 12 EACH 15 Lbs



DUPONT PART # SL 127 B WH XX 0012 00 (bound) SL 127 T WH XX 0006 00 (taped) coverall, zipper, hood, elastic wrists & ankles M – 5X

M – 5X 12 EACH BOUND 6 EACH TAPED 12 Lbs

DUPONT PART # SL 122 B WH xx 0012 00 (bound) SL 122 T WH xx 0006 00 (taped) coverall, zipper, hood, boots, elastic wrists M – 5X 12 EACH BOUND 6 EACH TAPED 12 Lbs

SL 128 T WH XX 0006 00

elastic wrists with splash

DUPONT PART #

coverall, hood,

with boot flaps

guards, sock boots

(taped)

S – 5X

6 EACH

9 Lbs



DUPONT PART # SL 125 B WH XX 0012 00 (bound) SL 125 T WH XX 0006 00 (taped) coverall, zipper, elastic wrists & ankles M – 5X 12 EACH BOUND 6 EACH TAPED 10 Lbs

DUPONT PART # SL 274 B WH XX 0050 00 (bound) apron 28 x 36 50 EACH 18 Lbs

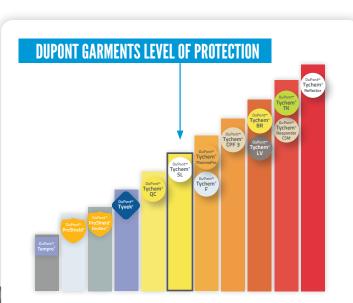
DUPONT PART # SL 275 T WH XX 0025 00 (taped)



apron, taped, attached sleeves with elastic wrists, waist ties 44" length 25 EACH 9 Lbs



It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.





DuPont[™]Tychem[®] F is an **incredible advancement** for the protection of workers in the armed forces and civilian populations, where one might become exposed to chemical and/or biological warfare, or where one might encounter an industrial accident. DuPont[™] Tychem[®] F is made to give protection to any chemical warfare agent in liquid, gas, or aerosol formats and provides a new and improved solution to those seeking an economic and **disposable** material in an individual protection suit.

DUPONT PART # TF 145 T GY XX 0006 00

(taped) coverall, respirator-fit hood, storm flap, elastic face, wrists & ankles S – 5X 6 EACH 7 Lbs

DUPONT PART # TF 169 T GY XX 0006 00

(taped)

coverall, zipper front, attached respirator-fit hood, storm flap, elastic face, wrists & attached boots S – 5X 6 EACH 7 Lbs



DUPONT" TYCHEM® F PERMEATION DATA

for ASTM recommended list of chemicals for evaluating protective clothing materials (ASTM F1001)

CHEMICAL NAME	PHYSICAL PHASE	NORMALIZED BREAKTHROUGH Time (minutes)	PERMEATION I (pg/cm2/min	RATE
Acetone	L	>480	0.06	
Acetonitrile	L	157	0.19	
Ammonia (anhydrous)	G	79	0.76	
1,3,-Butadiene	G	>480	0.07	
Carbon Disulfide	L	>480	0.05	
Chlorine Gas	G	>480	0.2	
Dichloromethane	L	IMMEDIATE	8	
Diethylamine	L	>480	>0.001	<u>}</u>
N, N-Dimethylformamide	L	>480	>0.01	
Ethyl Acetate	L	>480	>0.001	
Ethylene oxide	G	65	1.4	ND=none detected,
n-Hexane	L	>480	>0.001	>=greater than, <=less
Hydrogen Chloride	G	>480	>0.1	than, L=Liquid, G=Gas
Methanol	L	77	0.26	Numbers reported are
Methyl Chloride	G	>480	0.004	averages of samples
Nitrobenzene	L	>480	>0.001	tested by the ASTM
Sodium Hydroxide, 50%	L	>480	>0.1	F739 test method.
Sulfuric Acid (conc.)	L	>480	>0.1	Sample results do vary
Tetrachloroethylene	L	>480	>0.022	and therefore averages
Tetrahydrofuran	L	484	0.12	for these results are
Toluene	L	>480	0.003	reported.

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

Other sizes and styles available. **Consult your Malt sales representative.**

DUPONT TYCHER TYCHER BURNE TYCHER BURNE BU

TP 198 T GY XX 0002 00 TP 198 T OR XX 0002 00 coverall, taped, zipper, hood, elastic wrists S – 5X 2 EACH 13 Lbs

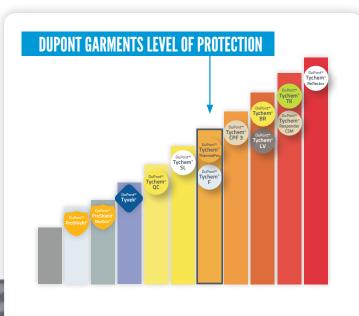
TP 199 T GY XX 0002 BN TP 199 T OR XX 0002 BN

coverall, taped, zipper, hood, attached socks, elastic wrists S – 5X 2 EACH 13 Lbs DuPont[™] Tychem[®] Thermopro provides triple hazard protection from chemicals, flash fire, and electric arc, combining the trusted chemical protection of DuPont[™] Tychem[®] with the flame and arc flash protection of DuPont[™] Nomex[®] into a single garment. DuPont[™] Tychem[®] ThermoPro garments provide at least 30 minutes of protection against 182 chemical challenges. Available in orange for high visibility and gray for discretionary purposes.





Taped Thermobond[®] 1.888.539.6258 | 31





DUPONT[®] CPF3



DuPont[™]Tychem[®] CPF 3 is a strong and durable material with broad chemical barriers. It is composed of a multi-layer barrier film laminated to a durable 2.0 oz/yd² polypropylene frabic and provides at least 30 minutes of protection against 149 chemical challenges, making it an excellent choice for rigorous activities and rugged situations involving liquid splash, DuPont[™] Tychem[®] CPF 3 is tan for discretionary purposes.





Other sizes and styles available. Consult your Malt sales representative.



coverall, taped seams, attached hood, zipper, storm flap with tape closure, elastic wrists, attached socks S - 5X 6 EACH



C3 125 T TN XX 0006 00

coverall, taped seams, zipper, storm flap with tape closure, elastic wrists & ankles S – 5X 6 EACH



C3 127 T TN XX 0006 00

coverall, taped seams, zipper, hood, storm flap with tape closure, elastic wrists & ankles S – 7X 6 EACH



C3 128 T TN XX 0006 00

coverall, taped seams, zipper, hood, elastic wrists, attached socks, outer boot flaps S – 5X 6 EACH 12 Lbs

C3 275 T TN XX 0006 00

apron, taped seams,

44" length

S - 4X

6 EACH

attached sleeves with

elastic wrists, waist tie

C3 670 T TN XX 0006 00

C3 526 T TN XX 0006 00

encapsulated suit (Level

wrists, boot flaps

S – 4X

6 EACH

B), taped seams, standard

faceshield (20 mil PVC), rear entry, zipper, double storm flaps

with hook and loop closure, one

exhaust vent, flat back, elastic

jacket, taped seams, mandarin collar, zipper, double storm flaps with hook and loop closure, elastic wrists S - 4X 6 EACH



C3360 T TN XX 0006 00

bib overall, taped seams, adjustable webbing straps with closure S – 4X 6 EACH 9 Lbs



C3 528 T TN XX 0006 00

encapsulated suit (Level B), taped seams, standard faceshield (20 mil PVC), rear entry, zipper, double storm flaps with hook and loop closure, one exhaust vent, expanded back, elastic wrists, attached socks, boot flaps S – 4X

6 EACH

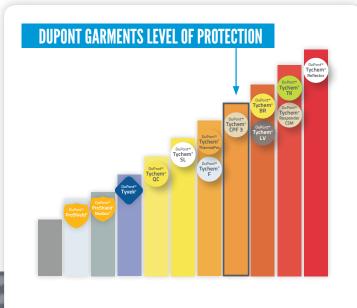


C3 651 T TN XX 0006 00

hood, taped seams, extra wide facehsield (20 mil PVC), pullover, hook and loop waist closure

ONE SIZE 6 EACH





It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.



Taped Thermobond[®]

DUPONT® BR& LV



DuPont^{**}Tychem[®] BR Protective Garments offer great freedom of movement, and are tough enough to stand up to a broad range of chemical hazards. DuPont^{**}Tychem[®] BR has been tested against more than 240 chemicals for effective level B protection. This fabric is ideal splash protection for many Hazmat and industrial applications. A multilayered barrier film laminated to a rugged, nonwoven material for extra strength, DuPont^{**}Tychem[®] BR is one of the strongest and most reliable fabrics available. All suits feature set in sleeves and durable Thermo Bond seams which are sewn and heat-sealed to help prevent rips, tears or punctures. Malt Industries specializes in being able to offer the most protection and quality in the protective clothing industry. DuPont^{**}Tychem[®] LV being one of the best in serious protection. It is able to resist any tear, puncture or abrasion that one might encounter on the job. Not only are you protected but this material is extremely comfortable, light and soft allowing you to move around easily. DuPont^{**}Tychem[®] LV can be used in a number of work environments and comes in olive drab for low visibility.

DUPONT" TYCHEM® BR and LV PERMEATION DATA

for ASTM recommended list of chemicals for evaluating protective clothing materials (ASTM F1001)

CHEMICAL NAME	PHYSICAL PHASE	NORMALIZED BREAKTHROUGH Time (minutes)	PERMEATION (pg/cm2/mi	
CHEMICAL NAME Acetone Acetonitrile Ammonia (anhydrous) 1,3,-Butadiene Carbon Disulfide Chlorine Gas Dichloromethane Diethylamine N, N-Dimethylformamide	L L G L L L	TIME (MINUTES) >480 >480 46 >480 >480 >480 432 >480		
Ethyl Acetate Ethylene oxide n-Hexane Hydrogen Chloride Methanol Methyl Chloride Nitrobenzene Sodium Hydroxide, 50% Sulfuric Acid (conc.) Tetrachloroethylene Tetrahydrofuran Toluene	L G L G L L L L L	>480 >480 >480 >480 >480 157 >480 >480 >480 >480 >480 >480 >480	>0.001 >0.01 >0.01 >0.1 0.81 >0.001 >0.001 >0.01 >0.01 >0.001 >0.001 >0.001	ND >=s tha Nu ave tes F7: San and for rep

ND=none detected, >=greater than, <=less than, L=Liquid, G=Gas Numbers reported are averages of samples tested by the ASTM F739 test method. Sample results do vary and therefore averages for these results are reported.



DUPONT PART # BR 125 T YL XX 0002 00 LV 125 T OD XX 0002 00

coverall, collar, elastic wrists & ankles S – 4X 2 EACH 8 Lbs

DUPONT PART #

coverall, hood,

S – 4X

8 Lbs

2 EACH

BR 128 T YL XX 0002 00 LV 128 T OD XX 0002 00

respirator fit, elastic wrists,

sock boots with boot flaps



DUPONT PART # BR 127 T YL xx 0002 00 LV 127 T OD xx 0002 00

coverall, hood, elastic face, elastic wrists & ankles S-6X 2 EACH 8 Lbs



BR 528 T YL XX 0001 00 LV 528 T OD XX 0001 00

encapsulated suit (level B), rear entry, expanded back, 20mil. PVC faceshield, 2 punch holes with valve covers, double storm flap with Velcro, sockboots with boot flaps M – 4X



LV 526 T OD XX 0001 00

encapsulated suit (level B), rear entry, flat back, 48" zipper, storm flap, 20mil. PVC faceshield, elastic wrists, 2 exhaust ports with shroud, air tube inlet, attached sockboots with boot flaps

S - 4X



1 EACH 9 Lbs

LV 527 T OD XX 0001 00

encapsulated suit (level B), front entry, expanded back, 48" zipper, storm flap, 20mil. PVC faceshield, elastic wrists, 1 exhaust port with shroud, attached sockboots with boot flaps S - 4X

1 EACH 9 Lbs



LV 360 T OD XX 0006 00

pants, bib-style, adjustable suspenders S - 5X6 EACH 6 Lbs

1 EACH 9 Lbs



LV 651 T OD 00 0002 00

hood, taped, pullover ONE SIZE 2 EACH



LV 670 T OD XX 0006 00 taped, mandarin collar,

zipper S-6X 6 EACH 8 Lbs



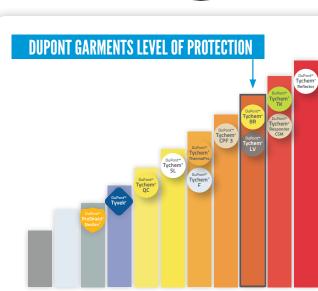
It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.



Taped Thermobond®







DOPONT TYCHEM® TK



DuPont^{••}Tychem[®]TK is your best protection from highly toxic, corrosive chemicals, whether liquid, vapor, or gas. This fabric is durable enough to handle emergency response and remediation work, having been successfully tested against more than 260 challenging chemicals. Suits of DuPont^{••}Tychem[®]TK feature double–taped seams, multilayered PVC/ Teflon[®] face shields and dual glove systems. You can respond confidently to chemical hazards with the highest level of protection with DuPont^{••}Tychem[®]TK. Highly wearable and pressure tested DuPont^{••}Tychem[®]TK[°] is effective protection in highly toxic, corrosive environments of both liquids and gases.

(Level A)

DUPONT PART # TK 554 T LY XX 0001 00 TK 554 T LY XX 0001 5C TK 554 T LY XX 0001 7S

fully encapsulated front entry vapor-protective suit, expanded back, sealed seams inside and out, 48" zipper, storm flap with Velcro, 2 layer faceshield (10mil Teflon/40mil PVC), three layer glove combination of Viton, North Silvershield and outer knit Kevlar, 2 pirelli valves, attached sockboots with boot flaps, 1.5" waist belt with three loops sewn (inside) and sealed. Storage bag included

M – 4X 1 EACH 10 Lbs

DUPONT PART # TK 128 T LY XX 0002 00

coverall, hood, elastic wrists, sock boots with boot flaps S – 4X 2 EACH 16 Lbs





Double Taped Thermobond® Max

(Level A) DUPONT PART # TK 555 T LY XX 0001 00 TK 555 T LY XX 0001 5C TK 555 T LY XX 0001 5V TK 555 T LY XX 0001 7M

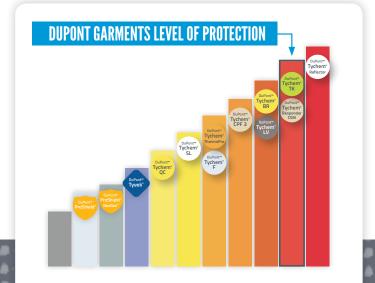
TK 555 T LY XX 0001 7S



fully encapsulated rear entry vapor-protective suit, expanded back, sealed seams inside and out, 48" zipper, storm flap with Velcro, 2 layer faceshield (10mil Teflon/40mil PVC), three layer glove combination of Viton, North Silvershield and outer knit Kevlar, 2 pirelli valves, attached sockboots with boot flaps, 1.5" waist belt with three loops sewn (inside) and sealed. Storage bag included

M – 4X 1 EACH 8 Lbs

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.





DUPONT PART # TK 586 S LY xx 0001 00 (front entry), S - 4X TK 586 T LY xx 0001 00 (front entry), XS - 6X

DUPONT PART # TK 587 S LY xx 0001 00 (rear entry), S - 4X TK 587 S LY xx 0001 BN (rear entry), S - 4X

EX faceshield (20 mil PVC), zipper, storm flap over zipper, internal waist belt, expanded back, attached butyl gloves, attached socks, boot flaps, clearly labeled as a training suit

1 EACH

air relief valve DUPONT PART # 99 937 0 00 00 0001 00 1/cs

Pirelli[™] exhaust valve

glove ring assembly

99 015 0 00 00 0002 00 2/cs

DUPONT PART #

option 8B

Level A/B

detachable twist-lock assembly



air relief valve DUPONT PART # 99 026 0 00 00 0001 00 1/cs

Auer[™] exhaust valve



glove ring assembly DUPONT PART # 99 016 0 00 00 0001 00 1/cs Level A/B half of twist-lock assembly

exhaust diaphragm DUPONT PART # 99 122 0 00 00 0001 00 1/cs 99 122 0 00 00 0001 00 2/cs 99 122 0 00 00 0001 00 4/cs

DUPONT

Pirelli™



glove ring assembly DUPONT PART # 99 014 0 00 00 0001 00 1/cs Level B butyl o-rings PVC glove rings

exhaust diaphragm DUPONT PART # 99 118 0 00 00 0001 00 1/cs 99 118 0 00 00 0001 00 2/cs 99 118 0 00 00 0001 00 3/cs

CHEM® TRAINING

SUIT& GARMEN

Training suits offer an economical and

effective option for HazMat training.

Auer

ACCESSORIES



glove ring assembly **DUPONT PART #** 99 961 0 00 00 002 00 2/cs

male glove insert

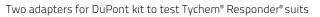


universal pressure test kit **DUPONT PART #** 99 081 0 00 00 0001 00 kit 1/cs

The universal pressure test kit is designed for periodic air pressure testing on all Level A fully encapsulated suits

This compact, lightweight kit is completely self contained, requiring no external air supply.

adapters for test kits DUPONT PART # 99 116 0 00 00 001 00 Auer™ **DUPONT PART #** 99 939 0 00 00 001 00 Pirelli



Cool-Guard[®] vest DUPONT PART # 99 600 0 BU 00 0001 00 1/cs

Personal cooling product that works to reduce body heat

DUPONT PART # 99 603 0 BU 00 0001 00 99 603 0 BU 00 0001 00

Spare set (4) Cool-Guard® refills



anti-fog/anti-static cleaner DUPONT PART # 99 965 0 00 00 0001 00 2 oz

For use with DuPont[™] Tychem[®] protective garments faceshields, welding lenses, safety plates and eyeglasses.



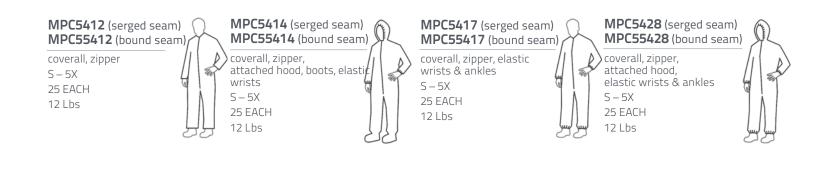
ProChem® is Malt Industries newest entry-level chemical protective garment. We know the quality and protection you have come to expect from Malt Industries. Offered in both serged and bound seams, this garment is suited for applications such as:

- chemical handling
- environmental clean up
- manufacturing.





PROCHEM[®] is Malt Industries newest entry-level chemical protective garment. We have used our **extensive knowledge and years of experience to develop a cost effective product** that will bar many harmful contaminants from penetrating to the inner clothing.



ProChem® PERMEATION DATA

CHEMICAL NAME

Ammonia, anhydrous Dichloromethane Dimethylformamide 50% Sodium Hydroxide 93% Sulfuric Acid Toluene Acetone Acetonitrile Carbon Disulfide Diethylamine **Ethyl Acetate** n-Hexane Methanol Nitrobenzene Tetrachloroethylene Tetrahydrofuran 1,3-Butadiene Chlorine **Ethylene Oxide** Hydrogen Chloride **Methyl Chloride**

7664-41-7 75-09-2 68-12-2 1310-73-2 7664-93-9 108-88-3 67-64-1 75-05-8 75-15-0 109-89-7 141-78-6 110-54-3 67-56-1

98-95-3

127-18-4

109-99-9

106-99-0

75-21-8

74-87-3

7782-50-5

7647-01-0

CAS NUMBER

AVERAGE NORMALIZED BREAKTHROUGH TIME (MINUTES) Immediate* Immediate ND* ND Immediate

AVERAGE STEADY State Permeation (µg/CM /Min)

21.1 315 1.27 ND 352 4.35 1.24 27.7

535

55.6

214

1.99

14.7

298

60.7

149

22.9

0.339

20.7

30

The ProChem garments are sure to meet your lightweight contaminant and splash protection needs. ProChem is constructed with a unique polyethylene barrier film and a continuous filament polypropylene nonwoven.

> Other sizes and styles available. Consult your Malt sales representative.

*Note: "Immediate" means less than 10 minutes. | "ND" means none detected during the 480 minute test.





VINYL ALTERNATIVE APRONS, SLEEVES & GOWNS

R

Stocked in blue. White and yellow may also be available. Other sizes and styles available consult your Malt sales representative



APRONS

4 mil MMVA-45-4 35x45 with grommets 100/cs

6 mil MMVA-45-6 35x45 with grommets 100/cs

MMVA-55-6 35x55 with grommets 100/cs

MMVA-55-DC-6 die cut 35x55 with grommets 100/cs

SLEEVES

4 mil MMVA-4HS 18", elastic ends 75 pair/cs

MMVA-4HS-EW extra wide 18", elastic ends 75 pair/cs

6 mil MMVA-6HS 18", elastic ends 75 pair/cs

MMVA-6HS-EW extra wide 18", elastic ends 75 pair/cs

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.



4 mil MMVA-4G-B-L Large, 42x50 with thumbloops 50/cs



MMVA-4G-B-XL X-Large, 42x55 with thumbloops 50/cs

MMVA-4G-B-L-EW Large, 42x50 with elastic wrists 50/cs

MMVA-4G-B-XL-EW-S X-Large, 42x55 with elastic wrists 50/cs

6 mil MMVA-6G-B-L Large, 42x50 with thumbloops 50/cs

MMVA-6G-B-XL X-Large, 42x55 with thumbloops 50/cs

MMVA-6G-B-L-EW Large, 42x50 with elastic wrists 50/cs

SHOE COVERS

4 mil MMVA-4-SC-B ^{50 pair/cs}



MMVA-6-SC-B 50 pair/cs

MMVA-6G-B-XL-EW X-Large, 42x55 with elastic wrists 50/cs



URETHANE APRONS & SLEEVES

Urethane aprons and sleeves feature nylon backing for added strength, and offer protection from a wide range of chemicals, animal fats, and potential exposure to grease. **Malt's Urethane is available in blue and yellow.**

MYU-48

yellow urethane apron 35x48 apron 27 Lbs

MYU-55 35x55 apron 29 Lbs

Must be ordered in cases of 4 dozen per case.

MYU-18

18" yellow urethane sleeves 18 Lbs

MBU-18 18" blue urethane sleeves 18 Lbs

Must be ordered in cases of 8 dozen pairs per case.

MBU-48

blue urethane apron 35x48 apron 27 Lbs

MBU-55 35x55 apron 29 Lbs

Must be ordered in cases of 4 dozen per case.



..... **APRONS & SLEEVES**



UNHEMMED VINYL APRONS 6 mil

Must be ordered in cases of 6 dozen per case.

MUB-45 35x45 apron 24 Lbs

MUB-48 35x48 apron

26 Lbs

MUB-50 35x50 apron



MUB-55 35x55 apron 30 Lbs

MCA-6

43 Lbs

per case

6 mil coat apron

Above must be ordered

in cases of 3 dozen

Our Virgin Vinyl aprons and sleeves offer excellent protection against acids, alkalies, solvents, chemicals, oils, fats, salts, and abrasions. Available in 3 styles, economical diecut, nylon serged seams, and raw edge style, with 4 heat sealed grommets and separate ties. Available in 6, 8, and 20 mil in colors blue, white and clear. Meets and exceeds all FDA regulations.

Product Number

MCA-6

MB-20-50 20 mil PVC apron 50 Lbs

Above must be ordered in cases of 3 dozen per case

MCA-8

50 Lbs Above must be ordered in cases of 3 dozen per case



Product Number **MUB-50**

Our Virgin Vinyl aprons and sleeves offer excellent protection

HEMMED VINYL APRONS

6 mil

Must be ordered in cases of 6 dozen per case.

MHB-45 35x45 apron 24 Lbs

MHB-48 35x48 apron

26 Lbs

MHB-50 35x50 apron 27 Lbs

MHB-55 35x55 apron 30 Lbs

HEMMED VINYL APRONS

8 mil

Must be ordered in cases of 6 dozen per case.

MPB-45 35x45 apron

41 Lbs

MPB-48 35x48 apron 42 Lbs

MPB-50 35x50 apron 44 Lbs

MPB-55

35x55 apron 47 Lbs

DIE CUT APRONS

6 mil Must be ordered in cases of 6 dozen per case.

ME6B-45 35x45 apron 24 Lbs

ME6B-48 35x48 apron 26 Lbs

ME6B-50 35x50 apron 27 Lbs

ME6B-55 35x55 apron 30 Lbs

SLEEVES

MVB-8HS 8 mil 30 Lbs

Above must be ordered in cases of 12 dozen pairs per case.

All Vinyl products available in blue or white.

Product Number MPB-50



MVB-6HS 6 mil sleeves

SLEEVES

Above must be ordered in cases of 12 dozen pairs per case.

All Vinyl products available in blue or white.





Product Number ME6B-50 & MVB-8HS

It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

DISPOSABLE POLYETHYLENE **APRONS & SLEEVES**

MDP-40 1 mil apron 28x40 1000 EACH 34 Lbs

MDP-46-W-S 1 mil apron 28x46 1000 EACH 38 Lbs

DP-52-500/W 1 mil apron 30x52 500 EACH 21 Lbs

MDP-55-W-1 1 mil apron 28x55 1000 EACH 43 Lbs

MPE-165 16" 1mil sleeves 2000 EACH 17 Lbs

MPE-185 18" 1mil sleeves 2000 EACH 19 Lbs



Product Numbers MDP-46-W & MPE-185

Polyethylene Aprons and Sleeves are available in white, blue and yellow.

High quality, virgin material combines flexibility and resistance to chemical, food and light contamination. Component materials comply with FDA regulations for food contact.

MCPB-4-XL-125 MCPB-4-2X-125

4 mil poly boot covers tie top 125 PR. 30 Lbs

MCPB-6-XL-125 MCPB-6-2X-125 6 mil poly boot covers

tie top 125 PR. 38 Lbs

MCPE-45B 45" Blue thumbloop gown 100 EACH



MCPB-3-E/T-2X-125

elastic top 125 PR. 28 Lbs



MCPE-16/W SCR-U

shoe cover, sticky white 150 PR.



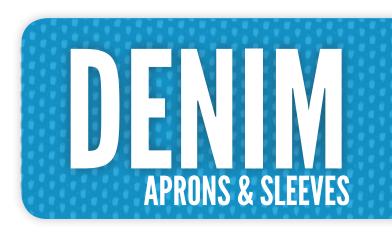
It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

MCPE-55B 55" Blue thumbloop gown 100 EACH





Malt's denim aprons are the perfect shop apron constructed of blue denim. **Aprons are offered with either four grommets and shoe string ties or with sewn on ties.**





MDEN-18E denim sleeves - 18" with elastic ends 6 dozen pair 29 Lbs

MDEN-NA denim nail apron -2 pocket 8 DOZEN 22 Lbs



MDEN-36P-MG MDEN-36P-ST denim apron 28x36 3 DOZEN 21 Lbs



MDEN-36-1-ST 1 pocket 28x36 3 DOZEN

22 Lbs

MDEN-36-2-ST 2 pocket 28x36 3 DOZEN 23 Lbs

MDEN-36-3-ST MDEN-36-3-DT MDEN-36-3-MG

3 pocket 28x36 3 DOZEN 24 Lbs

MDEN-42-2-ST 2 pocket 28x42

3 DOZEN 28 Lbs

Product Number MDEN-36-3

RAINWEAR, Bouffants, hairnets & beardnets

RAINWEAR

THICKNESS: 0.32 - 0.35mm – PVC/Polyester/ PVC – 3 pcs rain suit – double coated PVC with same color jacket with detachable

hood – self-material collar –inside storm-fly front with snaps– Under arm vents–cape ventilated back–Pants with bib front– Adjustable sides and elastic suspenders– Fly with snap fastener – Reinforced buckle.

> MRS-200 35 Mil. 3 Pc. S - 6X 10 EACH 65 Lbs



FACE MASK

MFB-3-EL 3 ply facemask, pleated with earloops, blue 1,000/cs 8 Lbs



It is the user's responsibility to select garments which are appropriate for each intended use and which meet all specified government and industry standards.

BOUFFANTS

Nonwoven polypropylene which offers excellent protection in the food and medical industry.

MB-18-1000/W bouffants 18" 1,000 EACH 7 Lbs

MB-21-1000/W 21" 1,000 EACH 9 Lbs

MB-24-1000/W 24" 1,000 EACH 11 Lbs

MB-26-1000/W 26" 1,000 EACH 13 Lbs

Product Numbers MB-21-1000/W & MBC-1000/W

MB-28-1000/W MB-28-1000/W

28″ 1,000 EACH 15 Lbs

MB-30-1000/W 30" 1,000 EACH 16 Lbs

MDP-21-1000/W 21" dispenser pack 1,000 EACH 10 Lbs

MDP-24-1000/W 24" dispenser pack 1,000 EACH 12 Lbs

BEARDCOVERS MBC-1000/W beardcovers 1,000 EACH 5 Lbs



also offer superior protection with more breathablilty. Also complies with FDA regulations.

MC-18-1000/W

hairnets 18" 1,000 EACH 8 Lbs

MC-21-1000/W

21″ hairnets 1,000 EACH 9 Lbs







MC-26-1000/W Product Number MC-21-1000/W

hairnets 26″ 1,000 EACH 12 Lbs

MC-28-1000/W hairnets 28" 1,000 EACH



Product Number MCBC-1000/W

MC-30-1000/W

hairnets 30" 1,000 EACH 16 Lbs

14 Lbs

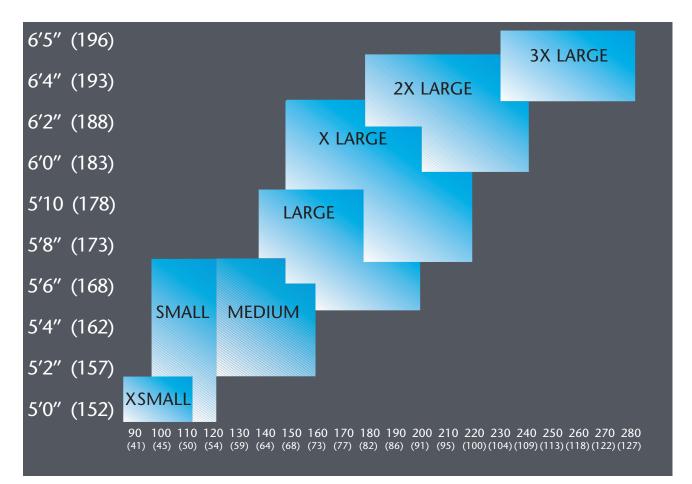


Bouffants and Beardcovers are available in white, blue, green, yellow, and red | Hairnets are available in white, blue, brown, & black



1000/W er pack

ANSI/ISEA 101-1996 SIZING CHART



IT IS THE RESPONSIBILITY OF THE USER TO: Review and understand available information about the apprporiate use of the garment; Carefully inspect the garment for damage before and after use; To obtain proper training in the correct use, handling, storage maintenance and disposal of the garment; Verify that the garment meets all specified government and industry standards for user's specific application;

WARNING: TO AVOID SERIOUS INJURY, INCLUDING POTENTIALLY DEADLY CHEMICAL EXPOSURE YOU SHOULD IMMEDIATELY DISCONTINUE THE USE OF GARMENT IF FABRIC BECOMES TORN, SCRATCHED OR PUNCTURED .

Malt Industries makes no further warranties of any kind, expressed or implied, including, without limitation, no warranties of merchantability or fitness for a particular use.

Also available from

Protective Eyewear

The **ProGuard Classic** line provides **traditional** lens variations that never go out of style. This line is designed to provide excellent **durability** and **protection**. These lenses are utilitarian and offer compliance across a broad range of activities.

The **ProGuard Fit** line provides the right fit for the right job. **One-size-does-not-fit-all** where the workforce has become increasingly diverse. The Fit line includes glasses for smaller facial structures, options that are fully adjustable, and eyewear with integrated reading magnification. These features will deliver **improved comfort** and **functionality** that will support compliance and help to reduce eye injuries.

The **ProGuard Style** line is designed to increase compliance through mirroring fashion eyewear trends. Workers who are not comfortable with the style of their safety eyewear are more likely to remove it, even around hazardous conditions. The Style line is built for the individual on the cutting edge of **fashion**. These styles offer a great look that can be worn all day. This **encourages compliance** and will keep the wearer safe.

Globally Harmonized System (GHS)

The **Globally Harmonized System** (GHS) of classifying and labeling chemicals is an internationally agreed-upon system, designed to replace various **global classification** and **labeling standards**. Employers should conduct employee training and make the designated changes throughout their facilities. Impact has the products your customers need to comply with the new laws and avoid millions of dollars in fines levied every year by **OSHA**.

Impact has a complete line of **SDS Informations Centers**, **binders**, **bilingual posters** and **reference material** to make sure your employees and work place are **compliant**.















Disposable Gloves

Impact offers three great brands of disposable gloves. **ProGuard™** for Jan/San and General Purpose uses, **DiversaMed™** for the Medical, Dental and Exam field and **The Protected Chef™** for the Food Service industry.







Who Is Impact?

We are the dominant manufacturer of supplies and accessories to the cleaning industry.

We Impact Everything... Easier, Safer, Better[™]!



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