

Webtex

Heavy duty ribbed material designed for use in warm or cool climates

- #76017 3 Piece Yellow Suit (S-3X)
- #76018 3 Piece Olive Green Suit (S-3X)
- #76032 Jacket with hood snaps (S-3X)
- #76034 Jacket with attached hood (S-3X)
- #76042 48" Coat with hood snaps (S-3X)
- #76050 Bib Overall, plain front (S-4X)
- #76052 Bib Overall, snap fly front (S-4X)
- #76060 Hood (One size)

Material: Ribbed PVC on non-woven polyester - .65mm material thickness
Available in: Yellow and Olive Green

Features & Benefits:

- Heavy duty ribbed PVC on non-woven polyester
- Reinforced crotch area to prevent splitting
- Heavy duty adjustable suspender
- Adjustable waist snaps for the perfect fit
- Ankle and cuff take-up snaps for a snug/tapered fit
- Jacket with storm flap front
- Two front snap pockets on jackets
- Underarm vents to keep you cool



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Tuftex

Lightweight, high performance material with excellent tear and resistance



- #78017 3 Piece Suit (S-4X)
- #78018 2 Piece Suit (S-4X)
- #78032 Jacket with hood snaps (S-5X)
- #78034 Jacket with attached hood (S-5X)
- #78040 48" Coat with hood snaps (S-5X)
- #78050 Bib Overall, plain front (S-5X)
- #78052 Bib Overall, snap fly front (S-5X)
- #78060 Hood (One size)

Material: PVC/Nylon/PVC Scrim - .30mm material thickness
Available in: Yellow

Features & Benefits:

- Lightweight but very tear resistant
- Complies with ASTM D6413 for flame resistance
- Heavy duty adjustable suspender
- Adjustable waist snaps for the perfect fit
- Ankle and cuff take-up snaps for a snug/tapered fit
- Jacket with storm flap front
- Two front snap pockets on jackets
- Cape back jacket with vents
- Underarm vents to keep you cool



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World
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Protection*

Protective Clothing - Degradation Chart

HYDROCARBONS (OILS & SOLVENTS)	CHEMTEX	NEOTEX	PROTEX
ASTM #1 Oil	E	G	G
ASTM #3 Oil	E	F	G
Benzene	G	G	G
Benzyl Chloride	F	F	F
Butane	E	G	G
Carbon Tetrachloride	F	F	F
Castor Oil	G	E	G
Chloroform	G	G	G
Coconut Oil	G	G	G
Cottonseed Oil	G	G	G
Cutting Oil	G	G	G
Cyclohexane	F	G	F
Gasoline (Cracked)	G	G	G
Gasoline (SR)	G	G	G
Grease (All Kinds)	E	E	E
Hexane	G	E	G
Hydraulic Oil	G	E	G
Isooctane	G	E	G
Kerosene (C-T)	G	G	G
Kerosene (PET)	G	G	G
Lard Oil (158 F)	G	G	G
Linseed Oil	G	G	G
Methyl Cellosolve	G	E	G
Methyl Chloride	P	G	P
Methylene Chloride	P	G	P
Mineral Oil	G	G	G
Naphtha	G	F	G
Nitrobenzene	P	G	P
Olive Oil	G	G	G
Perchloroethylene	G	E	G
Petroleum Oil	G	G	G
Petroleum Solvent	G	G	G
Pine Oil	G	G	G
Propane	E	G	E
Toluene (Toluol)	G	E	G
Trichloroethylene	F	G	G
Turpentine	G	G	G
Vegetable Oil	G	G	G
Xylene	G	G	G
Coal Tar Solvent	G	G	G
Beef Tallow (158 F)	G	G	G

KETONES AND ALDEHYDES	CHEMTEX	NEOTEX	PROTEX
Acetone	G	E	G
Acetaldehyde	G	G	G
Benzaldehyde	P	F	P
Butyraldehyde	F	G	G
Chloroacetone	F	G	F
Formaldehyde	E	E	E
Furfural	G	E	G
Methyl Ethyl Ketone	P	G	P
ALCOHOLS			
Amyl Alcohol	G	E	G
Benzyl Alcohol	G	E	G
Butyl Alcohol	P	G	G
Diacetone Alcohol	G	E	G
Diethanolamine	E	E	E
Ethylene Glycol	G	E	E
Ethyl Alcohol	G	E	G
Glycerine	E	E	E
Methyl Alcohol	G	E	G
Octyl Alcohol	G	G	G
Propyl Alcohol	G	G	G
Triethanolamine	E	E	E
ORGANIC ACIDS			
Acetic Acid	G	E	G
Carbolic Acid (Phenol)	E	G	G
Citric Acid	E	E	E
Formic Acid	P	G	F
Lactic Acid	G	E	E
Malic Acid	G	F	G
Oleic Acid	G	G	G
Stearic Acid (158 F)	G	G	G
Tannic Acid	E	E	E
INORGANIC ACIDS			
Carbonic Acid	G	G	E
Chlorine Water	G	G	G
Hydrobromic Acid	F	G	F
-38% Hydrochloric Acid Conc	F	G	F
48% - 52% Hydrofluoric Acid	G	P	G
Hydrogen Sulfide	G	G	G
Nitric Acid - 10%	G	G	E
Nitric Acid Conc - 70%	G	P	G
Perchloric Acid	F	F	F
Phosphoric Acid Conc - 85%	E	G	G
Sulfuric Acid - 50%	G	E	G
Sulfuric Acid Conc- 93%	P	F	F

SALTS & ALKALIES	CHEMTEX	NEOTEX	PROTEX
Ammonium Hydroxide	E	E	E
Ammonium Sulfate	G	E	G
Calcium Chloride	G	E	E
Calcium Hypochlorite	E	E	E
Potassium Hydroxide	G	E	G
Copper Chloride	E	E	E
Copper Sulfate	E	E	E
Ferric Chloride	E	E	E
Potassium Dichromate	G	E	G
Sodium Hydroxide	E	E	G
ORGANIC ESTERS			
Amyl Acetate	F	E	F
Butyl Acetate	F	E	F
Dibutyl Phthalate	P	F	P
Ethyl Acetate	F	G	F
Ethyl formate	F	E	G
Methyl Acetate	F	G	G
Propyl Acetate	F	G	F
Tricresyl Phosphate	F	F	F
Zinc Acetate - 10%	E	E	E
MISCELLANEOUS			
Acrylonitrile	F	G	F
Aniline	G	G	G
Battery Acid	G	E	E
Butter (158 F)	G	G	G
Buttermilk	E	G	G
Carbon Disulfide	F	G	G
Chlorophenol	F	G	F
Chlorobenzene	F	P	F
Chlorox	E	E	E
Cresol	G	G	G
Dichlorobenzene	G	G	G
Dibenzyl Ether	F	G	F
Ethyl Ether	F	G	F
Hydrazine	G	F	G
Hydrogen Peroxide - 30%	E	G	E
Milk	E	E	E
Monoethanolamine	G	F	G
Morpholine	P	G	P
Paint Remover	G	G	G
Soaps	E	E	E
Tetrahydrofuran	P	G	P

Actual applications and conditions may vary from our laboratory testing, and therefore the information contained in the above chart should be used as a guide only. Users are advised to conduct their own evaluations to determine the suitability of the protective clothing for each specific application. ONGUARD INDUSTRIES MAKES NO WARRANTIES REGARDING THE PROTECTION AFFORDED BY PARTICULAR PROTECTIVE CLOTHING AS PRESENTED. ONGUARD OFFERS NO WARRANTIES OF MERCHANTABILITY OF FITNESS FOR A PARTICULAR USE. ONGUARD INDUSTRIES HEREBY DISCLAIMS ALL WARRANTIES EXPRESSED AND IMPLIED.

E. Excellent G. Good
F. Fair P. Poor