



## Ultraguard Vinyl Technical Data Sheet

- Well Suited for application.
- Suitable for application under careful use.
- Avoid use with this chemical.

### Vinyl Aprons & Sleeves

Product #	Description
<b>DIE CUT APRONS</b>	
APP0345-6B	Vinyl, 6 mil, 35x45, Die Cut Style, Blue
APP0348-6B	Vinyl, 6 mil, 35x48, Die Cut Style, Blue

### APRONS W/STRING

APP0290-5	Vinyl, 6 mil, 35x45, with String, Clear
APP0348-6B-S	Vinyl, 6 mil, 35x48, with String, Blue
APP0355-6B-S	Vinyl, 6 mil, 35x55, with String, Blue
APP0345-8B-S	Vinyl, 8 mil 35x45, with String, Blue
APP0351-12C	Vinyl, 12 mil, 35x50, with String, Clear
APP0345-17G	Vinyl, 17 mil, 35x45, with String, Green

### APRON W STRING, THREAD SEWN EDGE

CHEMICAL	POLYVINYL CHLORIDE (Vinyl)		
	SNORKEL		
	Degradation Rating	Permeation Breakthrough	Permeation Rate
46. Di-Isobutyl Ketone, DIBK	NR	-	-
47. Dimethyl Acetamide, DMAC	F	180	-
48. Dimethyl Formamide, DMF	NR	-	-
49. Dimethyl Sulfoxide, DMSO	NR	-	-
50. Dioctyl Phthalate, DOP	NR	-	-
51. Dioxane	-	-	-
52. Electroless Copper	P	60	G
53. Electroless Nickel	■	6	WG
54. Epichlorohydrin	E	>360	-
55. Ethidium Bromide, 10%	E	240	-
56. Ethyl Acetate	P	-	-
57. Ethyl Alcohol	G	12	E
58. Ethylene Dichloride	F	180	WG
59. Ethylene Glycol	G	120	-
60. Ethylene Oxide Gas	NR	-	-
61. Ethyl Ether	NR	-	-
62. Ethyl Glycol Ether	-	-	-
63. Formaldehyde	G	<10	F
64. Formic Acid, 90%	-	-	-
65. Furfural	■	<10	F
66. Glutaraldehyde, 25%	G	180	-
67. Gasoline (hi-test)	NR	-	-
68. HCFC-141b	G	180	WG
69. HFE 7100	E	397	WG
70. HFE 71DE	P	-	-
71. Hexamethyldisilazane	NR	-	-
72. Hexane	NR	-	-
73. Hydrazine, 65%	F	25	F
74. Hydrobromic Acid	NR	-	-
75. Hydrochloric Acid, conc.	P	-	-
76. Hydrochloric Acid, 10%	-	-	-
77. Hydrofluoric Acid, 48%	F	65	E
78. Hydrogen Fluoride Gas	NR	-	-
79. Hydrogen Peroxide, 30%	NR	-	-
80. Hydroquinone, saturated	NR	-	-
81. Hypophosphorus Acid	F	-	-
82. Isobutyl Alcohol	F	-	-
83. Iso-Octane	G	>360	-
84. Isopropyl Alcohol	E	>360	-
85. Kerosene	E	360	E
86. Lactic Acid, 85%	NR	-	-
87. Lauric Acid, 36% EtOH	P	-	-
88. d-Limonene	NR	-	-
89. Maleic Acid, saturated	NR	-	-
90. Mercury	NR	-	-

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