

**Product Codes 13938, 13940, 13941, 13942, 13943:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	-2.6
Hydrochloric Acid, 30%	125	Level 4	39.2
Sodium Hydroxide, 40%	>480	Level 6	-10.8
Sulfuric Acid, 50%	>480	Level 6	-36.1

**Product Codes 44286, 44287, 44288, 44289, 44290:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	-7.0
Hydrochloric Acid, 30%	160	Level 4	57.5
Sodium Hydroxide, 40%	>480	Level 6	-22.0
Sulfuric Acid, 50%	>480	Level 6	-6.1

**Product Codes 44740, 44741, 44742, 44743, 44744:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	-15.7
Hydrochloric Acid, 30%	265	Level 5	62.3
Sodium Hydroxide, 40%	>480	Level 6	-10.6
Sulfuric Acid, 50%	>480	Level 6	-23.5

**Product Codes 44749, 44750, 44751, 55752, 44753:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
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Ethidium Bromide, 1%	>480	Level 6	3.8
Hydrochloric Acid, 30%	240	Level 4	37.6
Sodium Hydroxide, 40%	>480	Level 6	-54.8
Sulfuric Acid, 50%	>480	Level 6	-66.8

**Product Codes 45256, 45257, 45258, 45259, 45260:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	18.4
Hydrochloric Acid, 30%	>480	Level 6	79.7
Sodium Hydroxide, 40%	>480	Level 6	6,7
Sulfuric Acid, 50%	>480	Level 6	8,0

**Product Codes 47195, 47196, 47197, 47198:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	1.1
Hydrochloric Acid, 30%	>480	Level 6	4.0
Isopropyl Alcohol, 100%	89	Level 3	42.1
Sodium Hydroxide, 40%	>480	Level 6	-13.9
Sulfuric Acid, 50%	>480	Level 6	-17.3

**Product Codes 47471, 47472, 47473, 47474, 47475:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	480	6	-72.7
Hydrochloric	480	6	0.1

Acid, 30%			
Isopropyl Alcohol, 70%	30	1	68.2
Sodium Hydroxide, 40%	480	6	-88.6
Sulfuric Acid, 50%	480	6	-27.1

**Product Codes 50481, 50482, 50483, 50484, 50485:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	15.5
Hydrochloric Acid, 30%	>480	Level 6	27.5
Isopropyl Alcohol, 100%	107	Level 3	60.4
Sodium Hydroxide, 40%	>480	Level 6	-3.5
Sulfuric Acid, 50%	>480	Level 6	3.8

**Product Codes 50486, 50487, 50488, 50489, 50490:**

Chemical Protection – EN 16523-1:2015

Chemical	Breakthrough Time (min)	Performance Level	Degradation (%)
Ethidium Bromide, 1%	>480	Level 6	10.4
Hydrochloric Acid, 30%	148	Level 4	31.9
Isopropyl Alcohol, 70%	11	Level 1	70.0
Sodium Hydroxide, 40%	>480	Level 6	-24.3
Sulfuric Acid, 50%	124	Level 4	-90.4

**Product Codes 50494, 50495, 50496:**

**Warning:** Do not use this product if you have a known allergy to chemical additives. **Harsh Chemicals:** These gloves are not intended for applications involving direct exposure to harsh chemicals, where heavy-duty industrial gloves are required. **Warning:** These gloves should not be used in applications which require mechanical and/or thermal protection.

**Product Codes 65030, 65031, 65032, 65033, 65034:**

This glove does not contain DEHP (Di-2-ethylhexyl phthalate) as a plasticizer. **Caution:** These gloves have been designed for low-risk applications (not involving body fluid contact). Not intended as a barrier against chemicals. **Harsh Chemicals:** These gloves are not intended for applications involving direct exposure to harsh chemicals, where heavy-duty industrial gloves are required. **Caution:** These gloves should not be used in application which require mechanical and/or thermal protection.