

## CHEMICAL RESISTANCE DATA



# SHIELDskin™

### SHIELDskin ORANGE NITRILE 260



- PPE glove - Complex Design (Category III)
- Nitrile glove with blend of Polychloprene - Powder Free
- Unique Skin Nitrile & twinSHIELD Technology
- Ambidextrous - Textured finger tips
- AQL 0.65 (EN374-2:2003 Level 3)
- Length 260 mm - Thickness 0,17 mm (fingertip) (EN420:2003)
- Accelerator-free gloves to reduce allergy risks (Type IV)
- Virus & Microorganism resistant (ISO 16 604, ASTM F1671-97b & EN374-2:2003)

6	110-82-7 Cyclohexane	☉480'
6	111-30-8 Glutaraldehyde 25%	☉480'
6	111-30-8 Glutaraldehyde 2,5%	☉480'
6	1239-45-8 Ethidium bromide 5%	☉480'
6	127-09-3 Sodium acetate Sat. solution	☉480'
6	1310-58-3 Potassium Hydroxyde 40%	☉480'
6	1310-73-2 Sodium Hydroxide, 40%	☉480'
6	1310-73-2 Sodium Hydroxide, 50%	☉480'
6	50-00-0 Formaldehyde 10%	☉480'

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6	50-00-0 Formaldehyde, 37%	☉480'
6	540-84-1 Iso-Octane 99%	☉480'
6	76-03-9 Trichloroacetic acid 10%	☉480'
6	7664-38-2 Phosphoric Acid, 30%	☉480'
6	7664-38-2 Phosphoric acid, 85%	☉480'
6	7664-93-9 Sulphuric Acid 10%	☉480'
6	7664-93-9 Sulphuric acid 50%	☉480'
6	7681-52-9 Sodium Hypochlorite 13%	☉480'
6	77-86-1 Tris (hydroxymethyl) aminomethane Sat. solution	☉480'
6	77-92-9 Citric Acid, 30%	☉480'
6	7722-84-1 Hydrogene Peroxide 12%	☉480'
6	79-06-1 Acrylamide 40%	☉480'
5	7803-57-8 Hydraxine monohydrate 80%	☉430'

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<b>4</b>	7647-01-0 Hydrochloric Acid, 37%	☉130'
<b>3</b>	75-12-7 Formamide	☉99'
<b>3</b>	54-11-5 Nicotine 98%	☉98'
<b>3</b>	78-83-1 Isobutyl Alcohol	☉76'
<b>3</b>	74-97-5 Bromochloromethane	☉74'
<b>3</b>	67-63-0 Isopropanol 70%	☉70'
<b>2</b>	108-39-4 m-Cresol 98,5%	☉57'
<b>2</b>	108-87-2 Methylcyclohexane 99,9%	☉56'
<b>2</b>	109-66-0 n-Pentane 98%	☉56'
<b>2</b>	598-75-4 Secondary isoamyl alcohol 98%	☉55'
<b>2</b>	7697-37-2 Nitric Acid, 50%	☉54'
<b>2</b>	110-54-3 Hexane 95%	☉52'
<b>2</b>	7722-84-1 Hydrogen Peroxide, 30%	☉52'

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2	67-68-5 Dimethyl Sulfoxide 99% (DMSO)	⊖48'
2	67-63-0 Isopropanol 100%	⊖46'
2	71-36-3 Butanol 100%	⊖44'
2	71-23-8 Propanol	⊖37'
2	64-17-5 Ethanol, 70%	⊖34'
2	1336-21-6 Ammonium Hydroxide, 25%	⊖31'
1	142-82-5 Heptane	⊖24'
1	108-95-2 Phenol 50%	⊖23'
1	121-44-8 Triethylamine 99%	⊖23'
1	64-17-5 Ethanol 100%	⊖20'
1	7664-39-3 Hydrofluoric Acid, 40%	⊖12'
1	1634-04-4 Methyl Tert Butyl Esther (MTBE)	⊖11'
1	100-51-6 Benzyl Alcohol	⊖10'

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1	62-53-3 Aniline 99,9%	☉10'
1	97-88-1 Butyl methacrylate 99,9%	☉10'
0	127-19-5 Dimethyl Acétamide 99%	☉8'
0	7664-93-9 Sulphuric acid 95%-98%	☉8'
0	64-19-7 Acetic Acid 100%	☉7'
0	108-94-1 Cyclohexanone 99%	☉5'
0	127-18-4 Tetrachloroethylene 100%	☉5'
0	67-56-1 Methanol 99,9%	☉5'
0	7664-39-3 Hydrofluoric Acid, 48%	☉5'
0	7664-39-3 Hydrogen Fluoride 48%	☉5'
0	64-18-6 Formic acid, 98,5 %	☉4'
0	68-12-2 Dimethyl Formamide 99%	☉4'
0	1330-20-7 Xylene 98,5%	☉3'



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0	80-62-6 Methyl Methacrylate 99%	☉2'
0	108-10-1 Methyl Isobutyl Ketone 99%	☉1'
0	108-88-3 Toluene 99,9%	☉1'
0	109-89-7 Diethylamine 99,5%	☉1'
0	110-86-1 Pyridine	☉1'
0	67-64-1 Acetone 100%	☉1'
0	96-47-9 2-Methyltetrahydrofuran 99,9%	☉1'
0	100-42-5 Styrene	☉0'
0	107-13-1 Acrylonitrile 99%	☉0'
0	107-21-1 Ethylene Glycol	☉0'
0	109-99-9 Tetrahydrofuran 99%	☉0'
0	141-78-6 Ethyl Acetate 100%	☉0'
0	67-66-3 Chloroform 99,8%	☉0'



**SHIELD Scientific**  
compliance comfort protection

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<b>0</b>	75-05-8 Acetonitrile 99,9%	☉0'
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<b>0</b>	75-09-2 Dichloromethane 99%	☉0'
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