



Chemical resistance guide

LEVEL 0	LEVEL 1	LEVEL 2	LEVEL 3	LEVEL 4	LEVEL 5	LEVEL 6
< 10 min	10 > 29 min	30 > 59 min	60 > 119 min	120 > 239 min	240 > 479 min	> 480 min

SHIELDskin XTREME™ Sterile White Nitrile 330 DI+



- Length: 330 mm/ 13.0"
- Palm thickness: 0.14 mm/ 5.5 mil
- Chemical performance: Type B
- Biological risk: AQL 0.65 / Level 3
- Particles level: < 1,200 particles/cm² > 0.5 µm / 1,000 particles
- Sterile / Virus resistant / Chemotherapy drugs
- Allergies: Latex-free / Accelerator-free
- Design: Hand-specific / Powder-free
- Colour: White
- ESD - Static dissipative / Silicone-free
- Mechanical risk: N/A
- Applications: Cleanroom

64-17-5 Ethanol 99.8%	LEVEL 1 16 min
108-95-2 Phenol aqueous solution 0.45%	LEVEL 6 480 min DR -14%
7722-84-1 Hydrogen peroxide 30%	LEVEL 2 31 min DR 20%
Mixed Solution Perform sterile PAA ready to use	LEVEL 6 480 min
Mixed Solution Perform sterile concentrate PAA 3%	LEVEL 6 480 min
Mixed Solution Perform sterile concentrate Oxy 2%	LEVEL 6 480 min
Mixed Solution Klercide 70/30 sterile IPA	LEVEL 3 94 min

Mixed Solution Klercide Premier - WFI 70/30 sterile IPA	LEVEL 2 55 min
Mixed Solution Klercide Premier - WFI 60/40 sterile Alcohol	LEVEL 1 23 min
7664-93-9 Sulphuric Acid 50%	LEVEL 6 480 min
7664-93-9 Sulphuric Acid 95%-98%	LEVEL 0 6 min
67-64-1 Acetone 99.8%	LEVEL 0 1 min
7681-52-9 Sodium Hypochlorite 13%	LEVEL 6 480 min
67-63-0 Isopropanol 70%	LEVEL 4 155 min
1330-20-7 Xylene 98.5%	LEVEL 0 3 min
1310-73-2 Sodium Hydroxide 40%	LEVEL 6 480 min DR -7%
80-62-6 Methyl Methacrylate 99%	LEVEL 0 1 min
75-09-2 Dichloromethane 99%	LEVEL 0 0 min
67-63-0 Isopropanol 100%	LEVEL 2 44 min
142-82-5 n-Heptane 99%	LEVEL 2 56 min DR -4%
111-30-8 Glutaraldehyde 25%	LEVEL 6 480 min

50-00-0 Formaldehyde 37%	LEVEL 6 480 min DR 10%
1239-45-8 Ethidium bromide 5%	LEVEL 6 480 min
64-17-5 Ethanol 70%	LEVEL 3 76 min
109-89-7 Diethylamine 99.5%	LEVEL 0 0 min
1336-21-6 Ammonium hydroxide 25%	LEVEL 1 27 min
79-06-1 Acrylamide 40%	LEVEL 6 480 min
75-05-8 Acetonitrile 99.9%	LEVEL 0 1 min

DISCLAIMER: The data provided was based on gloves tested under laboratory conditions, in accordance with EN 16523-1:2015 (formerly EN 374-3:2003) and EN 374-4:2013. The information is for guidance only and may not reflect the user's application. A risk assessment should always be made by purchaser to assess the suitability of gloves for a specific application.