

uvex Hand Protection System

uvex rubiflex s XG27B

- Exceptional dry and wet grip
- Multilayer design for excellent resistance time
- Ergonomic fit
- High flexibility
- Excellent resistance to many chemicals
- Ultra lightweight design
- Cotton lining for superior water vapour absorption
- EN ISO 374-1:2016 (JKNOPT)
- EN 388:2016 (3121X)



EN ISO 374-1:2016/Type A



JKNOPT

EN 388:2016



3121X

MADE IN GERMANY

uvex Point of Difference	Benefits
High quality absorbent cotton liner	Exceptional comfort and sweat management
Pure Nitrile Butadiene rubber coating	High chemical resistance while maintaining excellent flexibility and comfort
Multi-layer material design	Ensures greater resistance to abrasion, providing a longer service life
XG technology canal structure	Absorbs liquids helping to maintain grip in wet/oily conditions

Permeation resistance of type A: at least 30 minutes each with at least 6 test chemicals.

J - n-heptane level 6 > 480 minutes

K - Sodium hydroxide 40% level 6 > 480 minutes

N - Acetate acid 99% level 6 > 480 minutes

O - Ammonium hydroxide 25% level 5 > 240 minutes

P - Hydrogen peroxide 30% level 6 > 480 minutes

T - Formaldehyde 37% level 6 > 480 minutes

Target Applications (but not limited to):

- Refining
 - ammonium chloride (s) level 6
 - ammonium nitrate (s) level 6
 - diesel fuel (l) level 6
 - ethylene (g) level 3
 - hydrofluoric acid 10% (l) level 6
 - sodium hydroxide (s) level 6
 - petroleum (l) level 6
 - sulfuric acid 50% (l) level 6
 - sulfuric acid 96% (l) level 2
- Housekeeping (hosing) with chemicals present
- Handling contaminated materials
- Maintenance
 - parts wash
 - hose down
 - pressure cleaning

Part Numbers:

- size 7 - XG27BF0
- size 8 - XG27BF1
- size 9 - XG27BF2
- size 10 - XG27BF3
- size 11 - XG27BF4

Packaging:

- 10 pairs per bundle
- 80 pairs per carton

Barcodes:

- size 7 - XG27BF0 - 4048612041109
- size 8 - XG27BF1 - 4048612026304
- size 9 - XG27BF2 - 4048612026328
- size 10 - XG27BF3 - 4048612026335
- size 11 - XG27BF4 - 4048612026342